Industrial
Safety & Supply
Solutions

Kimberly-Clark
PROFESSIONAL*

Exceptional
Workplaces*

PERSONAL PROTECTIVE EQUIPMENT

WELDING

WORK ZONE SAFETY

WIPING SOLUTIONS

WYPALL®   KIMTECH®   JACKSON®   KleenGuard®

Exceptional Safety

It's just the beginning.

In today's lean, competitive marketplace, every worker's contribution is critical. There's no room for injury or illness. That's why KIMBERLY-CLARK PROFESSIONAL* is committed to creating exceptional workplaces – safer, healthier and more productive.

We have the quality products and innovative programs you need to create your own exceptional workplace. As you look through our catalog, you'll see that KIMBERLY-CLARK PROFESSIONAL* is the one source you need for everything from quality hand protection and protective apparel to welding and work zone safety solutions.

Choosing the right products for your application is easy with our helpful online selection tools. We even have programs designed to get your employees actively involved in making their workplace healthier and safer.

Count on KIMBERLY-CLARK PROFESSIONAL* to help you make your workplace truly exceptional in terms of productivity, compliance and employee satisfaction.

⚜ Kimberly-Clark
PROFESSIONAL*

Exceptional
Workplaces*
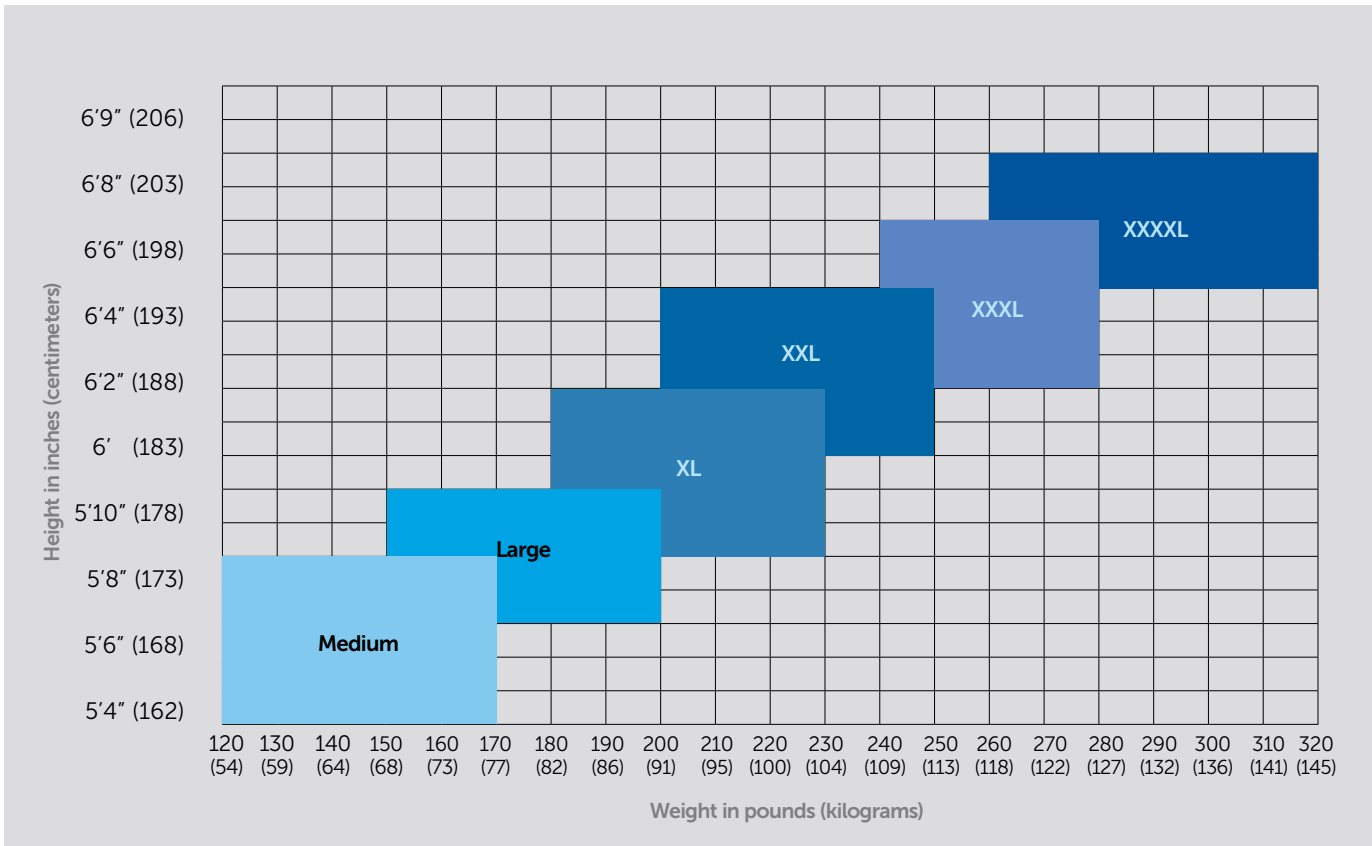
Personal Protective Equipment

KLEENGUARD* Brand **Apparel**

Protection, Comfort & Style designed around you.

KLEENGUARD* Brand Protective Apparel solutions are designed to increase worker compliance and productivity by delivering quality protection with optimal comfort.

A80	Chemical Permeation & Jet Liquid Protection Apparel
A70	Chemical Spray Protection Apparel
A65	Flame Resistant Apparel
A60	Bloodborne Pathogen & Chemical Splash Protection Apparel
A40	Liquid & Particle Protection Apparel
A35	Liquid & Particle Protection Apparel
A30	Breathable Splash & Particle Protection Apparel
A20	Breathable Particle Protection Apparel
A10	Light Duty Apparel

Sizing Chart for REFLEX* Design Garments

Height in inches (centimeters) vs Weight in pounds (kilograms)

Sizes shown: Medium, Large, XL, XXL, XXXL, XXXXL

Height axis: 6'9" (206), 6'8" (203), 6'6" (198), 6'4" (193), 6'2" (188), 6' (183), 5'10" (178), 5'8" (173), 5'6" (168), 5'4" (162)

Weight axis: 120 (54), 130 (59), 140 (64), 150 (68), 160 (73), 170 (77), 180 (82), 190 (86), 200 (91), 210 (95), 220 (100), 230 (104), 240 (109), 250 (113), 260 (118), 270 (122), 280 (127), 290 (132), 300 (136), 310 (141), 320 (145)

See our interactive selection tool to help you choose the right apparel.
www.kcproductselector.com

Look for these symbols to help you select the Protective Apparel that meets your specific needs.

Sizing Comparison: Extra Large Coveralls

- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums

- Provides 12% more chest room and 6% longer body length

- Utilizes 9% more fabric

Breathable

Allows sweat and moisture vapor to escape

Resistant to dry particulates

Repellent to liquid splashes

Resistant to liquids under pressure

Resistant to blood and body fluids and bloodborne pathogens

Resistant to many liquid and dry particulate chemicals

Resistant to select chemicals and vapors

Antistat

Resistant to flame

REFLEX* Front Opening

ANSI Front Opening

Typical Seams on ANSI

No Front Seams on REFLEX* Design

12 inches

Tear Point

Fuller Back With REFLEX* Design

Tear Point

More Room In Seat With REFLEX* Design

The following KLEENGUARD* Brand Coveralls have the REFLEX* Design: A20, A30, A60, A70 and A80.

—— Solid **Black** line indicates KLEENGUARD* Brand REFLEX* Design

▪ ▪ ▪ Dotted **Red** line indicates ANSI/ISEA 101-1996 Design Minimums

Blue areas demonstrate the superior REFLEX* Design over ANSI design

Our Quality Shows In Every Format . . .

*Zipper front,
no elastic*

*Zipper front, elastic
back, wrists & ankles*

*Zipper front, elastic back,
wrists, ankles & hood*

*Zipper front, elastic back,
wrists, ankles, hood & boots*

And In Every Seam.
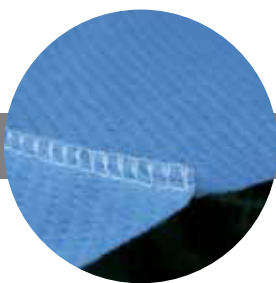
A **SERGED SEAM** is a basic stitched seam that's appropriate for exposure to non-hazardous substances. Overlap stitching provides strength and durability.
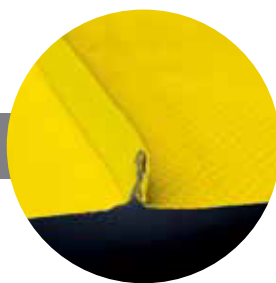
A **BOUND SEAM** is a serged seam that's reinforced with binding for strength and tear resistance.

A **TAPED SEAM** is serged, then reinforced with a film tape that's resistant to water and many liquid chemicals.

If your application requires a chemical resistant taped seam, you should ensure that the tape offers appropriate resistance to the chemical involved.

A10 Light Duty Apparel

Features

- Lightweight polypropylene material provides great comfort

- Meets ANSI/ISEA 101-1996 sizing standards

KLEENGUARD* A10 Light Duty Coveralls – SMS

Zipper Front, Elastic Wrists	Code No.	Size	Case Count	Typical Uses
	10468	L	25	• Food processing
	10636	XL	25	• General maintenance
	10616	XXL	25	• Manufacturing
	10625	XXXL	25	
	10621	XXXXL	25	

Zipper Front, Elastic Wrists, Attached Hood	Code No.	Size	Case Count
	12231	L	25
	12225	XL	25
	12226	XXL	25
	12227	XXXL	25
	12230	XXXXL	25

Zipper Front, Elastic Wrists, Attached Hood & Boots	Code No.	Size	Case Count
	10606	L	25
	10608	XL	25
	10631	XXL	25
	10610	XXXL	25
	10615	XXXXL	25

KLEENGUARD* A10 Accessories – Spunbond

Apron	Code No.	Size	Case Count
[1] Polyethylene coated [2] Case poly liner bag	**43744** [1,2]	28" X 36"	100/cs

Lab Coat	Code No.	Size	Case Count
Elastic wrists, no pocket	**40103**	L	50
	40104	XL	50
	40105	XXL	50
	40106	XXXL	50

Beard Cover	Code No.	Size	Case Count
	66815	Universal	1000
	66816	XL	1000

Sleeve Protector	Code No.	Size	Case Count
White	**23610**	18"	200 ea/cs

Bouffant Cap	Code No.	Size	Case Count
Latex Free	**36900**	M (21")	600 ea/cs Dispenser pack
	36850	M (21")	1000 ea/cs 10 packs/100
	36920	L (24")	450 ea/cs Dispenser pack
	36860	L (24")	1000 ea/cs 10 packs/100

Shoe Cover	Code No.	Size	Case Count
	36811	Universal	300 ea/cs 2 packs/150

Fully elasticized, blue, low skid

Shoe Cover	Code No.	Size	Case Count
	27222	XL	1 bag of 300

Fully elasticized, blue, with traction; double-bagged for cleanroom

A20 Breathable Particle Protection Apparel

Features

- Breathable, patented MICROFORCE* Barrier SMS Fabric

- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length

- Seamless front to provide more protection in the primary exposure areas

- NFPA 99 Compliant Antistatic Material

- Zipper flap

Available in White and Blue Denim
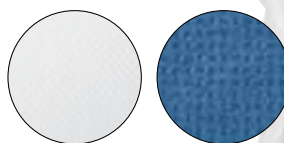
KLEENGUARD* A20 Apparel Fabric Properties

Physical Properties		Test Method	Results
Tensile Strength	(MD)	ASTM D5034	26.4 lbs
	(CD)		17.2 lbs
Trapezoidal Tear	(MD)	INDA IST 100.2	9.2 lbs
	(CD)		4.8 lbs
Elongation	(MD)	ASTM D5034	45%
	(CD)		56.7%
Mullen Burst		ISO 13938-1	36.4 psi
Static Decay (<0.5 sec)		NFPA 99	Pass
Flammability		CPSC 1610	Class 1
Barrier Properties		Test Method	Results
Hydrohead		AATCC 127-1998	72.8 cm
Comfort Properties		Test Method	Results
Air Permeability		ASTM D737	41.8 cfm
Moisture Vapor Transport Rate		ASTM E96	4639 g/m^2/24 hr

Superior Particle Holdout

Chart: Percent (%) vs Particle Size (μm)

- KLEENGUARD* A20
- Competitive SMS
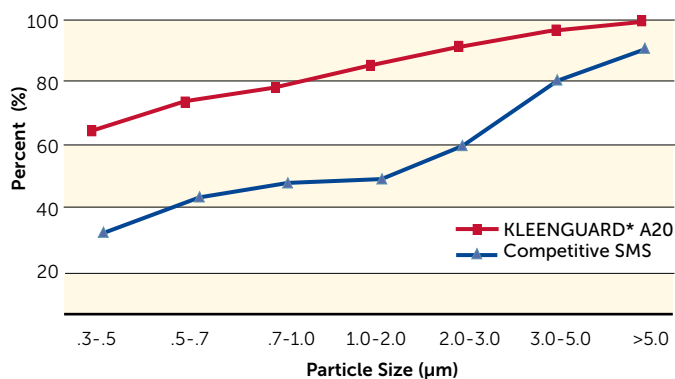
KLEENGUARD* A20 Coveralls – Available in *White* and *Blue Denim*

Zipper Front	White Code No.	Blue Denim Code No.	Size	Case Count	Typical Uses
	49002	58532	M	24	• Laboratories
	49003	58533	L	24	• Decontamination modesty garment
	49004	58534	XL	24	• Remediation
	49005	58535	XXL	24	• Pesticides
	49006	58536	XXXL	20	• Heavy dust environments
	49007	58537	XXXXL	20	

Zipper Front, Elastic Back, Wrists & Ankles	White Code No.	Blue Denim Code No.	Size	Case Count
	49102	58502	M	24
	49103	58503	L	24
	49104	58504	XL	24
	49105	58505	XXL	24
	49106	58506	XXXL	20
	49107	58507	XXXXL	20

Zipper Front, Elastic Back, Wrists, Ankles &Hood	White Code No.	Blue Denim Code No.	Size	Case Count
	49112	58512	M	24
	49113	58513	L	24
	49114	58514	XL	24
	49115	58515	XXL	24
	49116	58516	XXXL	20
	49117	58517	XXXXL	20

Zipper Front, Elastic Back, Wrists, Ankles, Hood & Boots	White Code No.	Blue Denim Code No.	Size	Case Count
	49122	58522	M	24
	49123	58523	L	24
	49124	58524	XL	24
	49125	58525	XXL	24
	49126	58526	XXXL	20
	49127	58527	XXXXL	20

Zipper Front COVERALLS TO-GO	White Code No.	Blue Denim Code No.	Size	Case Count
	76350	—	L	12 packs of 1
	76395	29217	XL	12 packs of 1
	76420	—	XXL	12 packs of 1

(KLEENGUARD A20 Coveralls meet the criteria for pesticide application for California's Department of Pesticide Regulation, a division of the state EPA.)*

Zipper Front

Zipper Front, Elastic Back, Wrists & Ankles

Zipper Front, Elastic Back, Wrists, Ankles &Hood

Zipper Front, Elastic Back, Wrists, Ankles, Hood & Boots

Zipper Front COVERALLS TO-GO

Individually Packaged

Coveralls To-Go

Individually wrapped to protect the product until it is ready to be worn. Ideal for workers on the go.

KLEENGUARD* A20 Accessories

Apron	Code No.	Size	Case Count
White	36550	28" x 40"	100 (10 packs of 10)
Denim with pockets	36260	28" x 40"	100 (10 packs of 10)
Polyethylene, white	43745	28" x 46"	100 Dispenser Carton

Lab Coat	Code No.	Size	Case Count
Hook & Loop front, elastic wrists, no pocket	35619	M	30
	35620	L	30
	35621	XL	30
	35622	XXL	30
	35623	XXXL	30
	35624	XXXXL	30
	35625	XXXXXL	30

Lab Coat	Code No.	Size	Case Count
Snap front, chest and hip pocket, white	10019	M	25
	10029	L	25
	10039	XL	25
	40049	XXL	25

Frock / Professional Jacket	Code No.	Size	Case Count
Snap front, long length, elastic wrist, snap at collar, white	36262	M	30
	36263	L	30
	36264	XL	30
	36265	XXL	30

Shirt	Code No.	Size	Case Count
5 snap front	36212	M	50
	36213	L	50
	36214	XL	50
	36215	XXL	50

Smock	Code No.	Size	Case Count
Elastic wrists, no pockets	36150	Universal	60

Pants	Code No.	Size	Case Count
Elastic waist	36222	M	50
	36223	L	50
	36224	XL	50
	36225	XXL	50

Hood	Code No.	Size	Case Count
Elastic face opening	**36890**	Universal	100 ea

Sleeve Protector	Code No.	Size	Case Count
White	**36870**	21"	200 ea

Boot Cover	Code No.	Size	Case Count
Elastic top, white	**36880**	Universal	300 ea

Shoe Cover	Code No.	Size	Case Count
Fully elasticized, white	**36885**	Universal	300 ea

Cleanroom Packaging (double bag)

Shoe Cover	Code No.	Size	Case Count
Blue – Fully elasticized, with traction	**69252**	M/L	3 bags of 100
	69254	XL/XXL	3 bags of 80
Blue – Fully elasticized	**66857**	XL/XXL	3 bags of 100

Bouffant Cap	Code No.	Size	Case Count
Rayon, Latex Free	**66829**	24"	5 bags of 100

A30 Breathable Splash & Particle Protection Apparel

Features

- Breathable, patented MICROFORCE* Barrier SMS Fabric

- Heavier & more durable than KLEENGUARD* A20 Coveralls

- 25 times more breathable with comparable particle holdout to Tyvek®

- Strong and abrasion-resistant

- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length

- Seamless front provides more protection in primary exposure areas

- NFPA 99 Compliant Antistatic Material

- Elastic back

- 1" zipper flap

KLEENGUARD* A30 Apparel Fabric Properties

Physical Properties		Test Method	Results
Tensile Strength	(MD)	ASTM D5034	29.7 lbs
	(CD)		20.8 lbs
Trapezoidal Tear	(MD)	INDA IST 100.2	9.9 lbs
	(CD)		6.9 lbs
Elongation	(MD)	ASTM D5034	41%
	(CD)		53%
Mullen Burst		ISO 13938-1	42.5 psi
Static Decay (<0.5 sec)		NFPA 99	Pass
Flammability		CPSC 1610	Class 1
Barrier Properties		Test Method	Results
Hydrohead		AATCC 127-1998	88.2 cm
Particle Holdout (1.0-2.0 microns)		Independent Lab	96.7%
Comfort Properties		Test Method	Results
Air Permeability		ASTM D737	29.5 cfm
Moisture Vapor Transport Rate		ASTM E96	4506 g/m²/24 hr

Particle Holdout

Percent (%) vs Particle Size (μm)

Legend: KLEENGUARD* A30, Tyvek®

X-axis: .3-.5, .5-.7, .7-1.0, 1.0-2.0, 2.0-3.0, 3.0-5.0, >5.0

KLEENGUARD* A30 Coveralls

Zipper Front with 1" Flap & Elastic Back	Code No.	Size	Case Count	Typical Uses
	46002	M	25	• Pharmaceutical research
	46003	L	25	
	46004	XL	25	• Dry particle contamination
	46005	XXL	25	• Aerospace
	46006	XXXL	21	• Maintenance/General manufacturing
	46007	XXXXL	21	

Zipper Front w/1" Flap, Elastic Back, Wrists & Ankles	Code No.	Size	Case Count
	46102	M	25
	46103	L	25
	46104	XL	25
	46105	XXL	25
	46106	XXXL	21
	46107	XXXXL	21

Zipper Front w/1" Flap, Elastic Back, Wrists, Ankles & Hood	Code No.	Size	Case Count
	46112	M	25
	46113	L	25
	46114	XL	25
	46115	XXL	25
	46116	XXXL	21
	46117	XXXXL	21

Zipper Front w/1" Flap, Elastic Back, Wrists, Ankles, Hood & Boots	Code No.	Size	Case Count
	46122	M	25
	46123	L	25
	46124	XL	25
	46125	XXL	25
	46126	XXXL	21
	46127	XXXXL	21

KLEENGUARD* Apparel MICROFORCE* Barrier SMS Fabric

Outer Layers – Cloth-like, yet tough and abrasion-resistant spunbond polypropylene
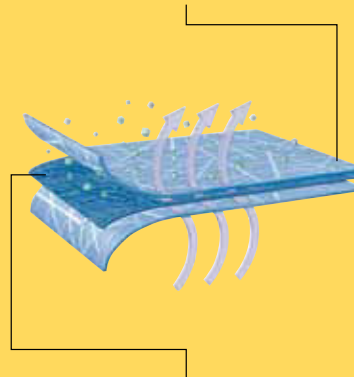
Middle Layers – Intricate web of microfibers that filter out many water-based liquids and dry particulates

A30 Breathable Splash & Particle Protection Apparel with iFLEX* Stretch Panels

This innovative performance coverall combines outstanding particulate protection with next-generation comfort features to create an undeniable advantage in comfortable protection.

Features

• Features patent-pending iFLEX* panels that build in freedom of movement

• Breathable, patented MICROFORCE* Barrier SMS Fabric

• Heavier & more durable than KLEENGUARD* A20 Coveralls

• 25 times more breathable with comparable particle holdout to Tyvek®
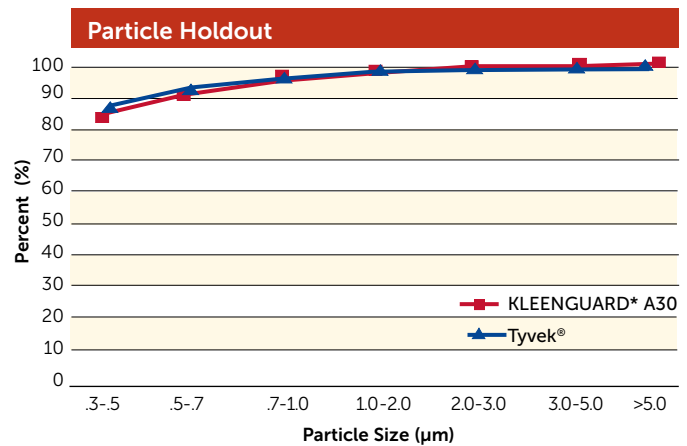
• Strong and abrasion-resistant

• Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length

• NFPA 99 Compliant Antistatic Material

• Elastic front and elastic back

• 1" zipper flap

KLEENGUARD* A30 Apparel Fabric Properties

Physical Properties		Test Method	Results
Tensile Strength	(MD)	ASTM D5034	29.7 lbs
	(CD)		20.8 lbs
Trapezoidal Tear	(MD)	INDA IST 100.2	9.9 lbs
	(CD)		6.9 lbs
Elongation	(MD)	ASTM D5034	41%
	(CD)		53%
Mullen Burst		ISO 13938-1	42.5 psi
Static Decay (<0.5 sec)		NFPA 99	Pass
Flammability		CPSC 1610	Class 1
Barrier Properties		**Test Method**	**Results**
Hydrohead		AATCC 127-1998	88.2 cm
Particle Holdout (1.0-2.0 microns)		Independent Lab	96.7%
Comfort Properties		**Test Method**	**Results**
Air Permeability		ASTM D737	29.5 cfm
Moisture Vapor Transport Rate		ASTM E96	4506 g/m²/24 hr

Particle Holdout

Chart: Percent (%) vs Particle Size (µm) comparing KLEENGUARD* A30 and Tyvek® across particle sizes .3-.5, .5-.7, .7-1.0, 1.0-2.0, 2.0-3.0, 3.0-5.0, >5.0

KLEENGUARD* A30 vs. Tyvek® Functional Feature Comparison
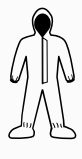
Product	Patented REFLEX* Design	12% more chest room	6% longer body length	Antistat	iFLEX* Stretch Panels	30% more forward reach	Breathable
KLEENGUARD* A30 w/iFLEX* Stretch Panels	●	●	●	●	●	●†	●
KLEENGUARD* A30 Heritage	●	●	●	●			●
DuPont™ Tyvek® Comfort Fit							

† Only compared to DuPont™ Tyvek® Comfort Fit

KLEENGUARD* A30 Coveralls

Zipper Front with 1" Flap, Elastic Back & Front, Wrists & Ankles

Code No.	Size	Case Count	Typical Uses
46132	M	25	• Pharmaceutical research
46133	L	25	• Fine dry particle contamination
46134	XL	25	• Aerospace
46135	XXL	25	• Maintenance/General manufacturing
46136	XXXL	21	
46137	XXXXL	21	

Zipper Front with 1" Flap, Elastic Back & Front, Wrists, Ankles & Hood

Code No.	Size	Case Count
46142	M	25
46143	L	25
46144	XL	25
46145	XXL	25
46146	XXXL	21
46147	XXXXL	21

Zipper Front with 1" Flap, Elastic Back & Front, Wrists, Ankles, Hood & Boots

Code No.	Size	Case Count
46172	M	25
46173	L	25
46174	XL	25
46175	XXL	25
46176	XXXL	21
46177	XXXXL	21

KLEENGUARD* Apparel MICROFORCE* Barrier SMS Fabric

Outer Layers – Cloth-like, yet tough and abrasion-resistant spunbond polypropylene
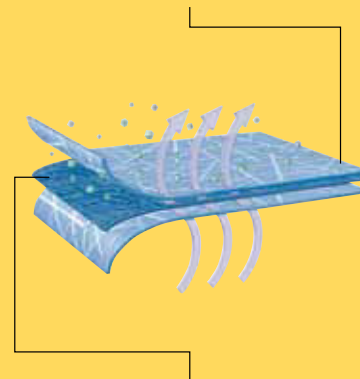
Middle Layers – Intricate web of microfibers that filter out many water-based liquids and dry particulates

A35 Liquid & Particle Protection Apparel

Features

- Breathable, microporous film laminate with a lightweight outer fabric

- Liquid barrier, particulate barrier, low in lint

- Passes ASTM F1670 testing for penetration of blood & bodily fluids

- Meets ANSI/ISEA 101-1996 sizing standard

KLEENGUARD* A35 Apparel Fabric Properties

Physical Properties		Test Method	KLEENGUARD* A35	Tyvek®
Tensile Strength	(MD)	ASTM D5034	26.5 lbs	24 lbs
	(CD)		17.0 lbs	17.5 lbs
Trapezoidal Tear	(MD)	INDA IST 100.2	10.1 lbs	6.2 lbs
	(CD)		6.1 lbs	5.2 lbs
Elongation	(MD)	ASTM D5034	55%	31%
	(CD)		59%	23%
Lint – # of particles >0.5 microns		INDA 160.1-92	168	1847
Flammability		CPSC 1610	Class 1	Class 1
Barrier Properties		Test Method	Results	Results
Hydrohead		AATCC 127-1998	258 cm	112 cm
Particle Holdout (0.3-0.5 microns)		Independent Lab	100%	88.4%
Blood Penetration		ASTM F1670	Pass	Fail

KLEENGUARD* A35 Apparel Fabric

Outside Layer: Fabric layer protects the middle layer while providing softness and comfort

Middle Layer: Film layer provides particle and liquid barrier while allowing sweat vapor to escape

Inside Layer: Soft fabric provides comfort against the skin
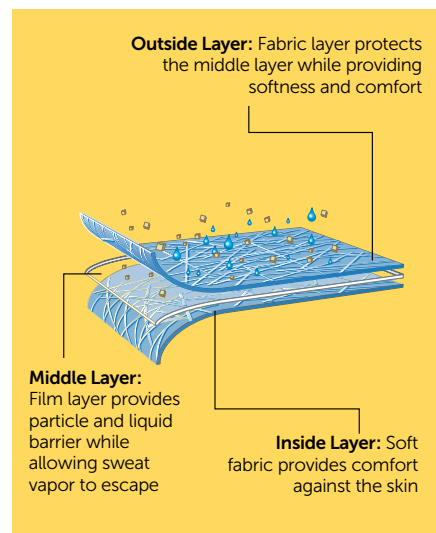
KLEENGUARD* A35 Coveralls

Zipper Front	Code No.	Size	Case Count	Typical Uses
	32583	M	25	• Liquid handling
	32584	L	25	• Pressure washing
	32585	XL	25	• Maintenance
	32586	XXL	25	• General
	32587	XXXL	25	manufacturing
	32588	XXXXL	25	
	35627	5XL/6XL	25	

Zipper Front, Elastic Wrists & Ankles	Code No.	Size	Case Count
	32590	M	25
	32598	L	25
	32599	XL	25
	32600	XXL	25
	32601	XXXL	25
	32602	XXXXL	25
	35629	5XL/6XL	25

Zipper Front, Elastic Wrists, Ankles & Hood	Code No.	Size	Case Count
	32603	M	25
	32604	L	25
	32605	XL	25
	32606	XXL	25
	32607	XXXL	25
	32609	XXXXL	25

Zipper Front, Elastic Wrists, Ankles, Hood & Boots	Code No.	Size	Case Count
	32611	M	25
	32613	L	25
	32614	XL	25
	32615	XXL	25
	32616	XXXL	25
	32617	XXXXL	25

A40 Liquid & Particle Protection Apparel

Made from a breathable, microporous film laminate material the KLEENGUARD* A40 provides better liquid barrier protection than Tyvek.®

Features

- Breathable, microporous film laminate
- Better liquid barrier, better particulate barrier, lower in lint than Tyvek®
- Passes ASTM F1670 testing for penetration of blood & bodily fluids
- NFPA 99 Compliant Antistatic Material
- Meets ANSI/ISEA 101-1996 sizing standard

KLEENGUARD* A40 Apparel Fabric Properties

Physical Properties		Test Method	KLEENGUARD* A40	Tyvek®
Tensile Strength	(MD)	ASTM D5034	30.6 lbs	24 lbs
	(CD)		21.4 lbs	17.5 lbs
Trapezoidal Tear	(MD)	INDA IST 100.2	11.0 lbs	6.2 lbs
	(CD)		7.2 lbs	5.2 lbs
Elongation	(MD)	ASTM D5034	72%	31%
	(CD)		89%	23%
Lint − # of particles >0.5 microns		INDA 160.1-92	761	1847
Flammability		CPSC 1610	Class 1	Class 1
Barrier Properties		Test Method	Results	Results
Hydrohead		AATCC 127-1998	187 cm	112 cm
Particle Holdout (0.3-0.5 microns)		Independent Lab	100%	88.4%
Blood Penetration		ASTM F1670	Pass	Fail

KLEENGUARD* A40 Coveralls

Zipper Front	Code No.	Size	Case Count	Typical Uses
	44302	M	25	• Fiberglass manufacturing
	44303	L	25	• Tank cleaning
	44304	XL	25	• Utilities
	44305	XXL	25	• Liquid handling
	44306	XXXL	25	• Pressure washing
	44307	XXXXL	25	• Maintenance

Zipper Front, Elastic Wrists & Ankles	Code No.	Size	Case Count
	44312	M	25
	44313	L	25
	44314	XL	25
	44315	XXL	25
	44316	XXXL	25
	44317	XXXXL	25

• General manufacturing

Zipper Front, Elastic Wrists, Ankles & Hood	Code No.	Size	Case Count
	44322	M	25
	44323	L	25
	44324	XL	25
	44325	XXL	25
	44326	XXXL	25
	44327	XXXXL	25
	27158	XXXXXL	25

Zipper Front, Elastic Wrists, Ankles, Hood & Boots	Code No.	Size	Case Count
	44332	M	25
	44333	L	25
	44334	XL	25
	44335	XXL	25
	44336	XXXL	25
	44337	XXXXL	25

Zipper Front COVERALLS TO-GO	Code No.	Size	Case Count
	44344	XL	25 packs of 1
	44345	XXL	25 packs of 1

Heavy Duty, Zipper Front, Elastic Wrists, Ankles & Hood COVERALLS TO-GO	Code No.	Size	Case Count
(Pictured at Right)	72423	L/XL	12 packs of 1
	72424	XXL	10 packs of 1

Individually Packaged

Coveralls To-Go

Individually wrapped to protect the product until it is ready to be worn. Ideal for workers on the go.

KLEENGUARD* A40 Accessories

Lab Coat	Code No.	Size	Case Count
Snap front, chest & hip pocket	**44452**	M	30
	44453	L	30
	44454	XL	30
	44455	XXL	30
	44456	XXXL	30

Lab Coat	Code No.	Size	Case Count
5 snap front, elastic wrists, no pocket	**44442**	M	30
	44443	L	30
	44444	XL	30
	44445	XXL	30
	44446	XXXL	30

Shirt	Code No.	Size	Case Count
5 snap front	**44402**	M	50
	44403	L	50
	44404	XL	50
	44405	XXL	50

Apron	Code No.	Size	Case Count
Ties in back	**44481**	28" x 40"	100

Pants	Code No.	Size	Case Count
Elastic waist	**44412**	M	50
	44413	L	50
	44414	XL	50
	44415	XXL	50

Sleeve Protector	Code No.	Size	Case Count
White	**44480**	18"	200

Boot Cover	Code No.	Size	Case Count
Elastic top	**44491**	Universal	400
Elastic top, vinyl sole	**36779**	M/L	400
	44495	XL/XXL	400

Shoe Cover	Code No.	Size	Case Count
Elastic top, no bottom seam	**27000**	Universal	300

Shoe Cover	Code No.	Size	Case Count
Fully elasticized	**44490**	Universal	400
Fully elasticized, vinyl sole	**44492**	M/L	400
	44494	XL/XXL	400

A60 Bloodborne Pathogen & Chemical Protection Apparel

Features

• Patented three-layer fabric construction features a middle layer of microporous film that allows heat and sweat vapor to escape, yet protects against many dry particulates and liquids, even under pressure

• Outer layers provide protection of the film barrier against tearing and abrasion

• Seamless front provides more protection in the primary exposure areas

• Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length

• Taped storm flap

Recommended by: American Biorecovery Association

Passes ASTM F1670/ F1671‡ testing for penetration of blood, bodily fluids and bloodborne pathogens.

KLEENGUARD* A60 Apparel Fabric Properties

Physical Properties		Test Method	Results
Tensile Strength	(MD)	ASTM D5034	29.4 lbs
	(CD)		16.7 lbs
Trapezoidal Tear	(MD)	INDA IST 100.2	10.2 lbs
	(CD)		3.84 lbs
Elongation	(MD)	ASTM D5034	54.6%
	(CD)		72.2%
Mullen Burst		ISO 13938-1	49.3 psi
Static Decay (<0.5 sec)		NFPA 99	Pass
Flammability		CPSC 1610	Class 1
Barrier Properties		Test Method	Results
Hydrohead		AATCC 127-1998	183 cm
Particle Holdout (<0.3 μm)		Independent Lab	100%
Blood Penetration		ASTM F1670	Pass
Bloodborne Pathogens		ASTM F1671‡	Pass
Comfort Properties		Test Method	Results
Moisture Vapor Transport Rate		ASTM E96	2800 g/m²/24 hr

‡ Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Bloodborne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System.

KLEENGUARD* A60 Fabric Liquid Chemical Resistance Test

Chemicals	Liquid Penetration Method D
	ASTM F903 Test Duration: 60 mins. Saturation Exposure
Acetone	Pass
Acetonitrile	Pass ⚠
Dichloromethane	Pass ⚠
Dimethylformamide	Pass
Ethyl Acetate	Pass
n-Hexane	Pass ⚠
Methanol	Pass
Sodium Hydroxide (50%)	Pass
Sulfuric Acid (97%)	Pass
Tetrahydrofuran	Pass
Sodium Hypochlorite (household bleach)	Pass
Isocyanate Hardener (65%)	Pass

⚠ **WARNING:** Fabric passes penetration testing; however, the chemical is considered a known or suspected carcinogen or skin-absorbed toxin.

KLEENGUARD* A60 Coveralls

Zipper Front	Code No.	Size	Case Count	Typical Uses
	45232	M	24	• Animal research
	45233	L	24	• Emergency medical response
	45234	XL	24	• Crime scene cleanup
	45235	XXL	24	• Embalming/forensics
	45236	XXXL	20	• Tank cleaning
	45237	XXXXL	20	• Fiberglass manufacturing

• Liquid handling

Zipper Front, Storm Flap, Elastic Back, Wrists & Ankles	Code No.	Size	Case Count
	45002	M	24
	45003	L	24
	45004	XL	24
	45005	XXL	24
	45006	XXXL	20
	45007	XXXXL	20

Zipper Front, Storm Flap, Elastic Back, Wrists, Ankles & Hood	Code No.	Size	Case Count
	45022	M	24
	45023	L	24
	45024	XL	24
	45025	XXL	24
	45026	XXXL	20
	45027	XXXXL	20

Zipper Front, Storm Flap, Elastic Back, Wrists, Ankles, Hood & Boots	Code No.	Size	Case Count
	45092	M	24
	45093	L	24
	45094	XL	24
	45095	XXL	24
	45096	XXXL	20
	45097	XXXXL	20

Zipper Front, Storm Flap, Elastic Back, Wrists, Ankles & Hood COVERALLS TO-GO	Code No.	Size	Case Count
	72436	L/XL	9 packs of 1

KLEENGUARD* A60 Accessories

Lab Coat	Code No.	Size	Case Count
Snap front, chest & hip pocket	45512	M	25
	45513	L	25
	45514	XL	25
	45518	XXL	25

Sleeve Protector	Code No.	Size	Case Count
Denim Blue	36871	21"	200

Hood	Code No.	Size	Case Count
Elastic, face opening	45343	Universal	100

KLEENGUARD* A60 Apparel Fabric

Outer Layers – Cloth-like, yet tough and abrasion-resistant spunbond polypropylene
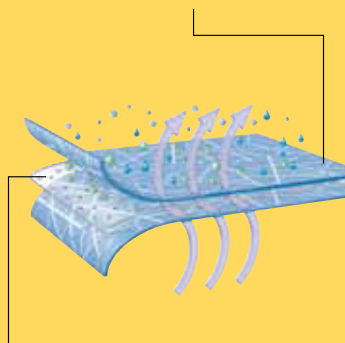
Middle Layers – Breathable microporous film offering resistance to many liquids and dry particulates

Individually Packaged

Coveralls To-Go

Individually wrapped to protect the product until it is ready to be worn. Ideal for workers on the go.

A65 Flame Resistant Apparel
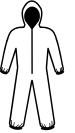
While not primary fire protection gear, KLEENGUARD* A65 Coveralls are designed to be worn in areas where exposure to sparks is possible.

Features

- Comfortable, breathable and durable fabric resists tearing

- Flame resistant compliant per NFPA 701 FLAME PROPAGATION TEST (1989 edition)

- Complies with the flame resistance requirements cited by paragraph 6.1 of CAN/CGSB-155.20-2000

- NFPA 99 Compliant Antistatic Material

- Design meets the ANSI/ISEA 101-1996 sizing standard

KLEENGUARD* A65 Blue Coveralls

Zipper Front	Code No.	Size	Case Count	Typical Uses
	45312	M	25	• Welding
	45313	L	25	• Oil refining
	45314	XL	25	• Utilities
	45315	XXL	25	• Grinding
	45316	XXXL	25	
	45317	XXXXL	21	
	32420	XXXXXL	21	
	32417	XXXXXXL	21	

Zipper Front, Elastic Wrists, Ankles & Hood	Code No.	Size	Case Count
	45322	M	25
	45323	L	25
	45324	XL	25
	45325	XXL	25
	45326	XXXL	21
	45327	XXXXL	21

Zipper Front, Elastic Wrists, Ankles, Hood & Boots	Code No.	Size	Case Count
	45352	M	25
	45353	L	25
	45354	XL	25
	45355	XXL	25
	45356	XXXL	21
	45357	XXXXL	21

KLEENGUARD* A65 Lab Coat

Lab Coat	Code No.	Size	Case Count
With Hook & Loop Closure, No Pocket	**12810**	M	25
	12811	L	25
	12812	XL	25
	12813	XXL	25
	12814	XXXL	25
	12815	XXXL	25

KLEENGUARD* A65 Apparel Fabric Properties

Physical Properties	Test Method	Results
Flammability	NFPA 701	Pass
	CAN/CGSB-155.20-2000	Compliant
Mullen Burst	ASTM E96-80	30 psi
Tensile Strength (MD)	ASTM D5034	19.1 lbs
(CD)		14.1 lbs
Static Decay (< 0.5 secs)	NFPA 99	Pass

Comfort Properties	Test Method	Results
Air Permeability	ASTM D737	57.9 cfm
Moisture Vapor Transport Rate	ASTM E96	5000 g/m^2/24 hrs

A70 Chemical Spray Protection Apparel

Features

- 1.5 mil polyethylene film coated spunbond polypropylene fabric
- Soft and quiet fabric
- A wick-away lining for enhanced comfort
- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length
- Taped storm flap
- Bound seams
- Liquid-resistant, extra-long zipper
- NFPA 99 Compliant Antistatic Material

KLEENGUARD* A70 Apparel Fabric Properties

Physical Properties	Test Method	Results
Tensile Strength (MD)	ASTM D5034	33.8 lbs
(CD)		24.1 lbs
Trapezoidal Tear (MD)	INDA IST 100.2	12.3 lbs
(CD)		6.7 lbs
Mullen Burst	ISO 13938-1	27.9 psi
Flammability	CPSC 1610	Class 1
Static Decay (< 0.5 secs)	NFPA 99	Pass
Barrier Properties	Test Method	Results
Blood Penetration	ASTM F1670	Pass
Bloodborne Pathogens	ASTM F1671‡	Pass

‡ Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Bloodborne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System.

KLEENGUARD* A70 Apparel Fabric Liquid Chemical Resistance Test

Chemicals ASTM F1001	Liquid Penetration ASTM F903	Vapor Permeation ASTM F739	
	Test Duration: 60 mins. Saturation Exposure	Normalized Breakthrough (min.)	Rate (µg/cm²/min)
Acetone	Pass	Immediate	7.9
Acetonitrile	Pass ⚠	Immediate	8.97
Carbon Disulfide	Pass ⚠	Immediate	76.3
Dichloromethane	Pass ⚠	Immediate	85.1
Diethylamine	Pass ⚠	Immediate	High
n,n-Dimethylformamide	Pass	Immediate	2.54
Ethyl Acetate	Pass	Immediate	40.3
n-Hexane	Pass ⚠	Immediate	High
Methanol	Pass ⚠	Immediate	1.71
Nitrobenzene	Pass	Immediate	97.4
Sodium Hydroxide (50%)	Pass	>480	Not detected
Sulfuric Acid (98%)	Pass	>480	Not detected
Tetrachloroethylene	Pass ⚠	Immediate	High
Tetrahydrofuran	Pass	Immediate	32.8
Toluene	Pass ⚠	Immediate	High

⚠ **WARNING:** Fabric passes penetration testing; however, the chemical is a known or suspected carcinogen or skin absorbed toxin.

KLEENGUARD* A70 – Level B/C Coveralls • Bound Seams • Yellow

Zipper Front, Storm Flap, Elastic Wrists, Ankles & Hood	Code No.	Size	Case Count	Typical Uses
	09812	M	12	• Hazardous waste remediation
	09813	L	12	• Environmental cleanup
	09814	XL	12	
	09815	XXL	12	• Petrochemical/oil refining
	09816	XXXL	12	• Acid/caustic handling
	09817	XXXXL	12	• Biohazard cleanup
	09818	XXXXXL	12	• Tank cleaning

Zipper Front, Storm Flap, Elastic Wrists, Hood & Boots	Code No.	Size	Case Count	• Pharmaceutical manufacturing
	00682	M	12	
	00683	L	12	
	00684	XL	12	
	00685	XXL	12	
	00686	XXXL	12	
	00687	XXXXL	12	
	00688	XXXXXL	12	

KLEENGUARD* A70 Accessories

Smock	Code No.	Size	Case Count
Yellow - Bound Seams Elastic wrist, tie front & back opening	09829	44"	25
	09830	52"	25

Sleeve Protector	Code No.	Size	Case Count
Yellow	97780	21" Length	200

Apron	Code No.	Size	Case Count
Yellow, ties in back	97790	44"	100

See our interactive chemical guide to determine which product is right for you.

www.kcproductselector.com

A80 Chemical Permeation & Jet Liquid Protection Apparel

Features

- Made of Saranex® 23-P Film laminated to a durable fabric which provides a soft cloth-like feel against the skin

- Taped, sealable storm flap

- Taped seams

- Seamless front provides more protection in the primary exposure area

- Patented REFLEX* Design is 7-1/2 times less likely to rip out than ANSI minimums – provides 12% more chest room and 6% longer body length

KLEENGUARD* A80 Apparel Fabric Properties

Physical Properties	Test Method	Results
Tensile Strength (MD)	ASTM D5034	64.4 lbs
(CD)		52.8 lbs
Trapezoidal Tear (MD)	INDA IST 100.2	20.8 lbs
(CD)		14.0 lbs
Hydrohead	AATCC 127-1998	703 cm
Flammability	CPSC 1610	Class 1
Blood Penetration	ASTM F1670	Pass
Bloodborne Pathogens	ASTM F1671‡	Pass
Bloodborne Pathogens	ASTM F1671‡	Pass

‡ Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Bloodborne Pathogens Using Phi-X174 Bacteriophage Penetration as a Test System.

More than 25% stronger than Tychem® SL

Seams taped with Saranex® 23-P Film

KLEENGUARD* A80 Taped Seams

Chemicals ASTM F1001	Liquid Penetration ASTM F903	
	Test Duration: 60 mins. Saturation Exposure	
Acetone	Pass	
Acetonitrile	Pass	⚠
Carbon Disulfide	Pass	⚠
Dichloromethane	Pass	⚠
Diethylamine	Pass	⚠
n,n-Dimethylformamide	Pass	
Ethyl Acetate	Pass	
n-Hexane	Pass	⚠
Methanol	Pass	⚠
Nitrobenzene	Pass	
Sodium Hydroxide (50%)	Pass	
Sulfuric Acid (98%)	Pass	
Tetrachloroethylene	Pass	⚠
Tetrahydrofuran	Pass	
Toluene	Pass	⚠

⚠ **WARNING:** Fabric passes penetration testing; however, the chemical is considered a known or suspected carcinogen or skin-absorbed toxin.

KLEENGUARD* A80 Apparel Fabric
Liquid & Gas Chemical Resistance Test

Chemicals ASTM F1001	Liquid Penetration ASTM F903	Vapor Permeation ASTM F739	
	Test Duration: 60 mins. Saturation Exposure	Normalized Breakthrough (min.)	Rate (µg/cm²/min)
Acetone	Pass	23	0.92
Acetonitrile	Pass ⚠	72.5	0.32
Ammonia	NA (gas)	>480	ND
1,3 Butadiene	Pass	>480	ND
Carbon Disulfide	Pass ⚠	Immediate	70.6
Chlorine	NA (gas)	>480	ND
Dichloromethane	Pass ⚠	Immediate	High
Diethylamine	Pass ⚠	17	92.6
n,n-Dimethylformamide	Pass	127.5	1.33
Ethyl Acetate	Pass	10	5.6
Ethylene Oxide	Pass	14.5	18.5
n-Hexane	Pass ⚠	>480	Not detected
Hydrochloric Acid (99%)	Pass	>480	ND
Methanol	Pass ⚠	>480	Not detected
Methyl Chloride	Pass	>480	ND
Nitrobenzene	Pass	89	6.96
Sodium Hydroxide (50%)	Pass	>480	Not detected
Sulfuric Acid (98%)	Pass	>480	Not detected
Tetrachloroethylene	Pass ⚠	10.5	17.4
Tetrahydrofuran	Pass	Immediate	289
Toluene	Pass ⚠	2.5	369.5

⚠ **WARNING:** Fabric passes penetration testing; however, the chemical is a known or suspected carcinogen or skin absorbed toxin.

KLEENGUARD* A80 – Level B/C Coveralls • Taped Seams • White

Zipper Front, Storm Flap, Elastic Wrists, Ankles & Respirator-Fit Hood	Code No.	Size	Case Count	Typical Uses
	45643	L	12	• Chemical handling/mixing/cleanup
	45644	XL	12	• Hazardous material handling
	45645	XXL	12	• Hazardous waste cleanup
	45646	XXXL	10	• Industrial Hazmat teams
	45647	XXXXL	10	• Petrochemicals

Zipper Front, Storm Flap, Elastic Wrists, Ankles, Respirator-Fit Hood & Boots	Code No.	Size	Case Count	
	45663	L	12	• Utilities
	45664	XL	12	
	45665	XXL	12	
	45666	XXXL	10	
	45667	XXXXL	10	

KLEENGUARD* A80 Accessories

Sleeve Protector	Code No.	Size	Case Count
White	45749	21"	100

Apron	Code No.	Size	Case Count
White	45748	29"x 44"	50

Choose protective apparel based on hazard type at

www.kcproductselector.com

JACKSON SAFETY*
Eye Protection

JACKSON SAFETY* Eyewear is available for different work environments and a variety of different tasks. Designed with quality materials and style in mind, here is a comprehensive portfolio of eye protection options including a wide variety of performance safety eyewear from SMITH & WESSON®.

V100	Specialty Goggle Protection
V90	Shield Goggle Protection
V80	Splash Goggle Protection
V70	Particle Goggle Protection
V60	Reader Protection
V50	Shield Protection
V40	Contour Protection
V30	Sport Style Protection
V20	Basic Protection
V10	Economy Protection

Lens Color Selection Chart

Color	Description
Clear	Allows maximum visible-light transmission; this safety lens is used for indoor applications where impact protection is required.
Smoke	Worn on bright, sunny days, these lenses provide glare reduction and help reduce eye fatigue.
Amber/Yellow	Light-gathering properties make this lens ideal for low-light environments in which contrast is low.
Indoor/Outdoor	Comfortable solution for moving from indoor or shaded locations to direct sunlight and back.
Smoke Mirror	Smoke tint sunglass with outer mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Silver Mirror	Smoke tint sunglass with outer silver finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Red Mirror	Smoke tint sunglass with outer red mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Gold Mirror	Smoke tint sunglass with outer gold mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Blue Mirror	Smoke tint sunglass with outer blue mirror finish coating, for outdoor use where sunlight can cause eyestrain and fatigue.
Smoke Polarized	Smoke tint sunglass with polarized technology imbedded in lens, for outdoor use where sunlight can cause eyestrain and fatigue.
Brown Polarized	Brown tint sunglass with polarized technology imbedded in lens, for outdoor use where sunlight can cause eyestrain and fatigue.
Bronze	Provides visual definition with increased contrast and enhanced contours in most light conditions.
Copper and Brown	Effective at filtering light in hazy, foggy, or low-light conditions by enhancing contrast.
Blue Shield and Copper Blue Block	Filters out blue light for enhanced contrast and is ideal for medium to bright outdoor conditions.
Orange	Light-gathering properties make this lens ideal for low-light environments in which contrast is low.
Teal	Commonly used in indoor or low-light outdoor applications for enhanced contrast.
Metallic Rainbow	Effectively amplifies color contrast with outer metallic finish coating that exhibits the full rainbow spectrum, for outdoor use where sunlight can cause eyestrain and fatigue.
Light Blue	Commonly used in indoor or low-light outdoor applications for enhanced contrast.
IRUV 3.0	Protection against infrared (IR) and ultraviolet radiation (UVA/UVB). Perfect for light cutting and brazing applications.
IRUV 5.0	Protection against infrared (IR) and ultraviolet radiation (UVA/UVB). Perfect for medium to heavy cutting and brazing applications.

†Actual lens colors may vary according to each style

Lens Coatings

- Uncoated for economical budgets
- Anti-fog for humid environments and temperature variances
- Hardcoated for scratch resistance
- Polarized for protection from glare and reduced eye fatigue

Polarized Protection

JACKSON SAFETY* Polarized Safety Eyewear reduces glare and helps reduce eye strain and fatigue through sunglass-layered polarization lens technology with two individual cut lenses, to deliver superior optical clarity and refractive power.

Base Curve

A higher base curve provides more wraparound protection and peripheral vision, and can reduce the need for side shields.

Dielectric

Dielectric safety glasses do not contain metal parts or expose metal parts to the environment, making them non-conductive and ideal for individuals exposed to electric arc.

Safety Standards

KIMBERLY-CLARK PROFESSIONAL* tests its products to meet requirements and standards of the following accredited labs and organizations:

ICS, INSPEC, COLT, American National Standards Institute (ANSI), Canadian Standards Association (CSA), Mandatory European Notified Body, Occupational Safety and Health Administration (OSHA), International Safety Equipment Association (ISEA).

ULTRAVIOLET LIGHT PROTECTION

Infrared Near

Visible Light

Ultraviolet Near | Far (vacuum)

A | B | C

1mm | 3μm | 1400nm | 750nm | 700nm | 650nm | 600nm | 550nm | 500nm | 450nm | 400nm | 320nm | 280nm | 200nm

UVA (315-380 nm)/ UVB (280-315 nm)/UVC (180-280 nm)
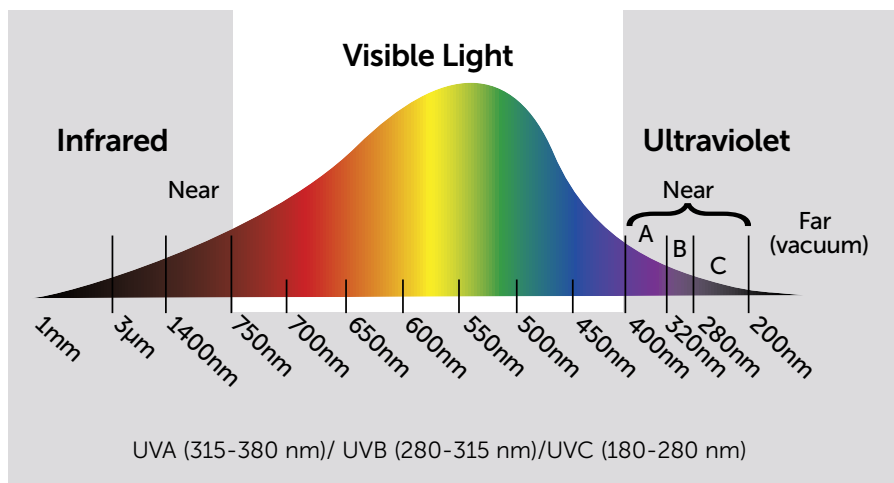
JACKSON SAFETY* Eyewear lenses are made of a polycarbonate material that provides 99.9% UVA/UVB/UVC protection.

V10 Economy Protection

V10 EXPO* Safety Eyewear

BASE CURVE 4

Code No.	Old Code	Description	Pairs/Box
22514	3020277	Clear Lens, Black Frame, Uncoated	12
22515	3020278	Smoke Lens, Black Frame, Uncoated	12

Product Features
- An economical solution for providing eyewear protection and comfort
- Lightweight, wraparound protection provides a wide field of vision
- Three-point adjustable temples provide a custom fit to any face
- Ideal as a visitor spec

V10 ELEMENT* Safety Eyewear

BASE CURVE 9.5

Code No.	Old Code	Description	Pairs/Box
25627	3004880	Clear Lens, Clear Temples, Uncoated	12
25631	3004882	Smoke Lens, Black Temples, Uncoated	12
25638	3011379	Indoor/Outdoor Lens, Black Temples, Uncoated	12
29094	3004883	Amber Lens, Black Temples, Mirror Coated	12
29110	3011380	Blue Mirror Lens, Black Temples, Mirror Coated	12
33072	NEW	Light Blue Lens, Light Blue Temples, Uncoated	12

Product Features
- Lightweight popular styling with an economical price
- Universal nose bridge for comfort
- 100% polycarbonate (no rubber, metal or other components)
- Dielectric[1], thermoplastic construction
- Visible Light Transmittance (VLT): 55% *(applies to product code 33072 only)*
- Commonly used in sodium vapor lighting conditions to help reduce eye strain and increase comfort *(applies to product code 33072 only)*

V10 UNISPEC* II Safety Eyewear

CSA · BASE CURVE 4

Code No.	Old Code	Description	Pairs/Box
16727	3005206	Clear Lens, Clear Temples, Hardcoated	50
25646	3000285	Clear Lens, Clear Temples, Uncoated	50
29058 ▪	3000323	IRUV Shade 3.0 Lens, IRUV 3.0 Temples	50
29059	3000324	IRUV Shade 5.0 Lens, IRUV 5.0 Temples	50

Product Features
- Low-cost wraparound protection with one-piece polycarbonate lens and uncoated frame
- Fits over most prescription eyewear
- Side shields provide added protection
- Dielectric[1], thermoplastic construction

V20 Basic Protection

V20 PURITY* Safety Eyewear

IMPROVED

CSA · BASE CURVE 10.25

Code No.	Description	Pairs/Box
25649 ▪	Amber Lens, Amber Temples	12
25650 ▪	Clear Lens, Clear Temples	12
25652 ▪	Smoke Lens, Smoke Temples	12
25654 ▪	Clear Anti-Fog Lens, Clear Temples	12
25656 ▪	Indoor/Outdoor Lens, Clear Temples	12

Product Features
- Wraparound lens for better eye protection
- Comfortable, padded temples
- 99.9% UVA/UVB protection
- CSA Z94.3 compliant
- Scratch resistant with an antifog coating
- Dielectric[1], thermoplastic construction

All standard packs of 12 are shipped in retail Gravity Feed Display box.

V20 ENVISION* Safety Eyewear

CSA · BASE CURVE 9

Code No.	Old Code	Description	Pairs/Box
14477 ▪	3000337	Clear Lens, Black Temples	12
14478 ▪	3000338	Clear Anti-Fog Lens, Black Temples	12
14479 ▪	3000339	Smoke Lens, Black Temples	12
14480 ▪	3000341	Indoor/Outdoor Lens, Black Temples	12

Product Features
- Four-point adjustable and ratchet temples create a custom fit with wraparound protection
- Soft-grip comfort temples
- Dust-and-impact-reducing browguard

JACKSON SAFETY* and SMITH & WESSON® Eyewear meets ANSI Z87.1+ Standards
† CE Certified   ‡ CSA Z94.3 Compliant   ▪ CSA Certified

[1] *Dielectric means all exposed parts are plastic or rubber*

V20 VISIO* Safety Eyewear

Code No.	Old Code	Description	Pairs/Box
14470 ▪	3000303	Clear Lens, Silver Temples	12
14471 ▪	3000304	Clear Anti-Fog Lens, Silver Temples	12
14472 ▪	3000305	Smoke Lens, Silver Temples	12
14473 ▪	3000306	Smoke Anti-Fog Lens, Silver/Black Temples	12
14474 ▪	3000307	Amber Lens, Black Temples	12
14475 ▪	3000308	Blue Mirror, Black Temples	12
14476 ▪	3000309	Indoor/Outdoor Lens, Black Temples	12

CSA · BASE CURVE 8

Product Features

- One-piece polycarbonate lens with three-point adjustable temples for a comfortable fit
- Unique duo-tone frame

V30 Sport Style Protection

V30 NEMESIS* Safety Eyewear

BASE CURVE 8

Code No.	Old Code	Description	Pairs/Box
25676 ♦	3000354	Clear Lens, Black Frame	12
25679	3000355	Clear Anti-Fog Lens, Black Frame	12
25688 ♦	3000356	Smoke Mirror Lens, Black Frame	12
22475	3020121	Smoke Anti-Fog Lens, Black Frame	12
25685	3000357	Indoor/Outdoor Lens, Black Frame	12
14481	3000358	Blue Mirror Lens, Black Frame	12
25659	3000359	Amber Lens, Black Frame	12
22476	3020122	Amber Anti-Fog Lens, Black Frame	12
19639	3011373	Light Blue Lens, Blue Frame	12
19642	3011374	Copper Blue Shield Lens, Black Frame	12
22611	3020709	Smoke Lens, Inferno/Red Frame	12
19644 ♦	3011375	Bronze Lens, Camo Frame	12
22608 ♦	3020706	Clear Anti-Fog Lens, Camo Frame	12
22609 ♦	3020707	Smoke Anti-Fog Lens, Camo Frame	12
25692	3004762	IRUV Shade 3.0 Lens, Black Frame	12
25671	3004761	IRUV Shade 5.0 Lens, Black Frame	12

Product Features

- Sporty, flexible, lightweight design
- Soft-touch temples for added comfort
- Single-lens wraparound protection
- Every pair includes a neck cord
- Available in reader style lenses

Select eyewear available in retail display box. Only part numbers with ♦ are available in gravity feed displays.

NEW!

V30 NEMESIS* Polarized Safety Eyewear

BASE CURVE 8

Code No.	Description	Pairs/Box
28635	Polarized Smoke Lens, Gunmetal Frame	12
28637	Polarized Brown Lens, Brown Frame	12

All standard packs of 12 are shipped in retail Gravity Feed Display box.

Product Features

- Superior polarized lens technology reduces eye stress and fatigue caused by excessive glare from surfaces that commonly reflect bright sunlight
- Wraparound lens with an 8 base curve for greater protection around the eye
- Soft-touch temples for ultimate comfort in extended-use situations
- Lenses provide 99.9% UV protection
- EN166 7.3.1 resistance to surface damage by fine particles – "K" mark for superior anti-scratch performance
- EN 1836 4.1.4.2 for polarization quality
- Meets ANSI Z87.1+ standards

† *CE Certified*

V30 NEMESIS* VL Safety Eyewear

Code No.	Old Code	Description	Pairs/Box
20470	3013536	Clear Lens, Gunmetal Temples	12
29111 †	3013537	Clear Anti-Fog Lens, Gunmetal Temples	12
25704 †	3013538	Smoke Lens, Gunmetal Temples	12
29112 †	3013539	Indoor/Outdoor Lens, Gunmetal Temples	12
20471	3013540	Blue Mirror Lens, Gunmetal Temples	12
20472	3013542	Bronze Lens, Camo Temples	12
20473	3013544	IRUV Shade 5.0 Lens, Gunmetal Temples	12

Product Features
- Frameless lightweight
- No-brow design increases upward and peripheral vision
- Slip-stop temples reduce slipping
- Compact profile accommodates smaller faces
- Every pair includes a neck cord

V30 NEMESIS* CSA Safety Eyewear

Code No.	Old Code	Description	Pairs/Box
20378 ▪	3013296	Clear Lens, Black Frame	12
20380 †▪	3013298	Smoke Mirror Lens, Black Frame	12
20381 †▪	3013299	Indoor/Outdoor Lens, Black Frame	12
20379 †▪	3013297	Clear Anti-Fog Lens, Black Frame	12
20382 ‡▪	3013300	Blue Mirror Lens, Black Frame	12
20383 ‡▪	3013301	Light Blue Lens, Blue Frame	12
20384 ‡▪	3013302	Blue Shield Lens, Black Frame	12
20385 ‡▪	3013303	Smoke Lens, Gunmetal Frame	12
20386 ‡▪	3013304	Bronze Lens, Camo Frame	12
20640 †‡▪	3014556	IRUV Shade 5.0 Lens, Black Frame	12
25673 ▪	NEW	Amber Lens, Black Frame	12

Product Features
- Sporty, flexible, lightweight design with soft-touch temples
- Large, single-lens wraparound protection
- Every pair includes a neck cord

V40 Contour Protection

V40 HELLRAISER* Safety Eyewear

Code No.	Old Code	Description	Pairs/Box
20539	3013851	Clear Lens, Black Frame	12
28615 †	3013853	Clear Anti-Fog Lens, Black Frame	12
25714 †	3013854	Smoke Lens, Black Frame	12
25716 †	3013856	Indoor/Outdoor Lens, Black Frame	12
20541	3013855	Amber Lens, Black Frame	12
20542	3013857	Light Blue Lens, Black Frame	12
20543	3013858	Blue Mirror Lens, Black Frame	12
20544	3013859	IRUV Shade 3.0 Lens, Black Frame	12
20545	3013860	IRUV Shade 5.0 Lens, Black Frame	12

Product Features
- Streamlined, sunglass styling with lightweight and flexible design
- Flex point temples for comfort and stability

All standard packs of 12 are shipped in retail Gravity Feed Display box.

JACKSON SAFETY* and SMITH & WESSON® Eyewear meets ANSI Z87.1+ Standards
† *CE Certified*   ‡ *CSA Z94.3 Compliant*   ▪ *CSA Certified*

V50 Shield Protection

V50 OTG* Safety Eyewear

BASE CURVE 4

Code No.	Old Code	Description	Pairs/Box
20746	3015022	Clear Anti-Fog Lens, Black Frame	12
20747	3015023	Smoke Mirror Anti-Fog Lens, Black Frame	12
20748	3015024	Indoor/Outdoor Lens, Black Frame	12
21917	3018175	IRUV Shade 5.0 Lens, Black Frame	12

Product Features
- Streamlined, stylish and comfortable, this over-the-glass safety eyewear fits over most prescription eyewear
- Integral side shields provide added protection

V50 CUDAS* Safety Eyewear

BASE CURVE 6

Code No.	Old Code	Description	Pairs/Box
14464	3000287	Clear Lens, Black Frame	12
14466	3000288	Clear Anti-Fog Lens, Black Frame	12
14467	3000289	Smoke Lens, Black Frame	12
14468	3000290	Smoke Anti-Fog Lens, Black Frame	12
14469	3000293	Amber Anti-Fog Lens, Black Frame	12

Product Features
- Lens curve provides for peripheral vision and protection
- Durable, modified nylon frame with Cudaslide adjustable temples for an individual fit with 5 different lengths

V50 CALICO* Safety Eyewear

CSA **BASE CURVE 8**

Code No.	Old Code	Description	Pairs/Box
25672 †▪	08661	Clear Anti-Fog Lens, Black Frame	12
25674 †▪	08660	Amber Anti-Fog Lens, Black Frame	12
25675 †▪	08662	Smoke Anti-Fog Lens, Black Frame	12
36692 †▪	—	1/2 Shade Anti-Fog Lens, Black Frame	12

Product Features
- Lightweight "wraparound" design for added comfort and protection
- Impact-resistant polycarbonate lens
- Interchangeable head strap allows tight fit
- Interchangeable temples can be removed
- EN166 N anti-fog coating provides assured protection from fogging lens
- Fog shield provides extra protection around lens
- Cushioned brow bar for additional comfort and ventilation
- Provides 99.9% UV protection
- Meets EN166 1FT, CSA and ANSI Standards

NEW!

V50 EPIC* Safety Eyewear

CSA **BASE CURVE 8**

Code No.	Description	Pairs/Box
33345 ▪	Clear Super Anti-Fog Lens, Black & Red Temple	12
33347 ▪	Indoor/Outdoor Super Anti-Fog Lens, Black & Red Temple	12
35327 ▪	Smoke Super Anti-Fog Lens, Black & Red Temple	12

Product Features
- Anti-fog protection 2x the "N" anti-fog standard according to EN166
- Lightweight design
- Soft, flexible, non-slip temples
- Headstrap can be changed to temple bars with an easy click of a button
- Soft nosepiece for comfort
- Soft padded liner provides complete seal to face to protect from dust and debris
- Top and bottom direct ventilation combined with VISICLEAR 2* anti-fog coating provides exceptional protection against fogging

† *CE Certified*   ▪ *CSA Certified*

V60 Reader Protection

V60 NEMESIS* RX Safety Eyewear

BASE CURVE 8

Code No.	Old Code	Description	Pairs/Box
28618 †■	3013305	Clear Lens, Black Frame, +1.0	6
28621 †■	3013306	Clear Lens, Black Frame, +1.5	6
28624 †■	3013307	Clear Lens, Black Frame, +2.0	6
28627 †■	3013308	Clear Lens, Black Frame, +2.5	6
28630 †■	3013309	Clear Lens, Black Frame, +3.0	6
22516 †■	3020285	Smoke Lens, Black Frame, +1.5	6
22518 †■	3020286	Smoke Lens, Black Frame, +2.0	6
22519 †■	3020287	Smoke Lens, Black Frame, +2.5	6

Product Features
- "Cheaters" style with diopters for vision assistance
- Larger lens for wraparound impact protection
- Enhanced nosepiece design to channel away sweat
- Every pair includes a neck cord

V60 30-06* RX Safety Eyewear

BASE CURVE 7

Code No.	Old Code	Description	Pairs/Box
19872	3011712	Brown Lens, Tortoise Frame, +1.5	6
19874	3011713	Brown Lens, Tortoise Frame, +2.0	6
19875	3011714	Brown Lens, Tortoise Frame, +2.5	6
19876	3011716	Clear Lens, Black Frame, +1.0	6
19878	3011717	Clear Lens, Black Frame, +1.5	6
19879	3011718	Clear Lens, Black Frame, +2.0	6
19891	3011719	Clear Lens, Black Frame, +2.5	6
19892	3011720	Clear Lens, Black Frame, +3.0	6
19893	3011724	Amber Lens, Black Frame, +1.5	6
19894	3011725	Amber Lens, Black Frame, +2.0	6
19913	3011726	Amber Lens, Black Frame, +2.5	6
20553	3013933	IRUV Shade 5.0 Lens, Black Frame, +1.5	6
20558	3013968	IRUV Shade 5.0 Lens, Black Frame, +2.0	6
20559	3013969	IRUV Shade 5.0 Lens, Black Frame, +2.5	6

Product Features
- Stylish, ergonomic, nylon frame
- Soft, comfortable, self-adjusting, rubber nose pad
- "Cheaters" style with diopters for vision assistance

V60 30-06* Dual Readers Safety Eyewear

BASE CURVE 7

Code No.	Old Code	Description	Pairs/Box
20387	3013327	Clear Lens, Black Frame, +1.5	6
20388	3013328	Clear Lens, Black Frame, +2.0	6
20389	3013329	Clear Lens, Black Frame, +2.5	6

Product Features
- Perfect for individuals who work overhead or upside down and need to look up for near vision as well as down

SMITH & WESSON® Protection

Smith&Wesson®

SMITH & WESSON® 44 MAGNUM* Safety Eyewear

BASE CURVE 7

Code No.	Old Code	Description	Pairs/Box
23452	3023378	Clear Anti-Fog Lens, Black Frame	12
23453	3023379	Smoke Anti-Fog Lens, Black Frame	12
23454	3023380	Indoor/Outdoor Anti-Fog Lens, Black Frame	12
23456	3023381	Amber Anti-Fog Lens, Black Frame	12
23457	3023382	Brown Anti-Fog Lens, Brown Frame	12

Product Features
- Soft-touch temples naturally contour to the head for a secure and comfortable fit
- Flexible nosepiece is shaped to easily conform to various nose shapes and sizes
- Cut-to-shape distinctive and stylish one-piece lens
- Designed with vents on temples to increase airflow
- Scratch-resistant polycarbonate lens provides 99.9% UV protection against harmful UV rays
- CSA Z94.3 Compliant

JACKSON SAFETY* and SMITH & WESSON® Eyewear meets ANSI Z87.1+ Standards

SMITH & WESSON® Military & Police Eyewear

BASE CURVE 8

Code No.	Old Code	Description	Pairs/Box	Product Features
24473	3024057	Smoke Lens, Black Frame	12	• Includes three interchangeable lens options for various light conditions: Clear Anti-Fog, Smoke Anti-Fog and Amber Anti-Fog • Specially designed wire piece inside the adjustable temple tip allows bending and extending, and holds the shape to create a comfortable, secure fit • Polycarbonate lenses provide 99.9% UV protection against harmful UV rays • Meets U.S. Military Eyewear Ballistic Impact Resistance requirements – MIL-PRF-31013, clause 3.5.1.1

SMITH & WESSON® CALIBER* Safety Eyewear

CSA **BASE CURVE 7**

Code No.	Old Code	Description	Pairs/Box	Product Features
23006 ▪	3023024	Clear Anti-Fog Lens, Black Frame	12	• Ergonomic, rubber nose pads with built-in airflow holes will adjust to fit the shape of any nose for an ideal fit
23007 ▪	3023025	Smoke Anti-Fog Lens, Black Frame	12	• Cut-to-shape lens provides less distortion around the edges
23008 ▪	3023026	Indoor/Outdoor Anti-Fog Lens, Black Frame	12	• Hinge stops to help prevent lens damage
23009 ▪	3023027	Amber Anti-Fog Lens, Black Frame	12	• Contoured, soft-touch rubber temples
23010 ▪	3023028	Brown Anti-Fog Lens, Brown Frame	12	

All standard packs of 12 are shipped in retail Gravity Feed Display box.

SMITH & WESSON® EQUALIZER* Safety Eyewear

BASE CURVE 8

Code No.	Old Code	Description	Pairs/Box	Product Features
21294	3016306	Clear Lens, Gunmetal Frame	12	• Stylized frame features a cutting edge design that is ideal for work and play
21296	3016307	Clear Anti-Fog Lens, Gunmetal Frame	12	• Sport grip temples help to reduce slippage
21297	3016308	Smoke Anti-Fog Lens, Gunmetal Frame	12	• Dual lenses offer wraparound protection
21298	3016309	Indoor/Outdoor Lens, Gunmetal Frame	12	• Every glass comes with a SMITH & WESSON® microfiber carry pouch that doubles as a cleaning cloth
21299	3016310	Amber Lens, Red Frame	12	
21301	3016311	Blue Mirror Lens, Blue Frame	12	

All standard packs of 12 are shipped in retail Gravity Feed Display box.

JACKSON SAFETY* and SMITH & WESSON® Eyewear meets ANSI Z87.1+ Standards
† CE Certified   ‡ CSA Z94.3 Compliant   ▪ CSA Certified

SMITH & WESSON® 38 SPECIAL* Safety Eyewear

BASE CURVE 8

Code No.	Old Code	Description	Pairs/Box	Product Features
19856	3011699	Clear Lens, Black Frame	12	• Legendary frame design
19859	3011703	Smoke Lens, Black Frame	12	• Ergonomically designed temples with rubber insert temple tips for a soft, snug, and secure fit
19857	3011701	Gradient Smoke Lens, Metallic Gray Frame	12	
19855	3011698	Blue Mirror Lens, Chrome Frame	12	
19858	3011702	Red Mirror Lens, Black Frame	12	

SMITH & WESSON® ELITE* Safety Eyewear

BASE CURVE 8

Code No.	Old Code	Description	Pairs/Box	Product Features
21302	3016312	Clear Anti-Fog Lens, Black Frame	12	• Lightweight "retro-style" design provides the latest fashion statement in eyewear
21303	3016313	Smoke Anti-Fog Lens, Black Frame	12	• Wide temple provides structural integrity and stability
21306	3016315	Indoor/Outdoor Lens, Black Frame	12	• Anti-scratch, dual lenses offer wraparound protection
21305	3016314	Amber Anti-Fog Lens, Black Frame	12	• Every glass comes with a SMITH & WESSON® microfiber carry pouch that doubles as a cleaning cloth
21307	3016316	Blue Mirror Lens, Black Frame	12	

All standard packs of 12 are shipped in retail Gravity Feed Display box.

SMITH & WESSON® MAGNUM 3G* Safety Eyewear

BASE CURVE 7

Code No.	Old Code	Description	Pairs/Box	Product Features
19792	3011668	IR 3.0 Lens, Black Frame	12	• Classic SMITH & WESSON® Magnum Style with built-in hinge stops to help prevent scratches
19793	3011669	IR 5.0 Lens, Black Frame	12	• Ergonomically dimensioned three-point fit for the ultimate in comfort; self-adjusting nose pad with rubber fingers
19794	3011670	Clear Anti-Fog Lens, Black Frame	12	
19796	3011671	Copper Blue Block Lens, Black Frame	12	• Available in reduced sizes for smaller faces – Magnum Minis
19799	3011672	Clear Lens, Black Frame	12	• Cut lens for distortion-free optics
19823	3011674	Smoke Lens, Black Frame	12	
19829	3011678	Orange Lens, Platinum Frame	12	
19830	3011679	Teal Lens, Platinum Frame	12	
19831	3011681	I/O Lens, Metallic Gray Frame	12	
19940	3011824	Gold Metallic Mirror Lens, Black Frame	12	
19955	3011840	Smoke Anti-Fog Lens, Black Frame,	12	
19961	3011841	Clear Lens, Platinum Frame	12	
MAGNUM MINI				
19822	3011673	Mini, Clear Lens, Black Frame	12	
19824	3011675	Mini, Smoke Lens, Black Frame	12	
19828	3011677	Mini, Amber Lens, Black Frame	12	
20337	3013025	Mini, Mirror Lens, Black Frame	12	
20338	3013026	Mini, Copper Blue Block Lens, Black Frame	12	
20339	3013027	Mini, I/O Lens, Gray Frame	12	

JACKSON SAFETY* and SMITH & WESSON® Eyewear meets ANSI Z87.1+ Standards

SMITH & WESSON® VIEWMASTER* Polarized Safety Eyewear

BASE CURVE **8**

Code No.	Old Code	Description	Pairs/Box	Product Features
19871†	3011704	Polarized Gray Lens, Metallic Gray Frame	12	• Polarized safety lenses help reduce reflected glare

• Ergonomically designed temples with rubber insert temple tips for a soft, snug, and secure fit

• Every pair of glasses comes with a microfiber carry pouch that doubles as a cleaning cloth

SMITH & WESSON® SIGMA* Safety Eyewear

BASE CURVE **8**

Code No.	Old Code	Description	Pairs/Box
20350	3013122	Clear Lens, Gun Metal Frame	12
20352	3013124	Smoke Lens, Gun Metal Frame	12
20353	3013125	Indoor/Outdoor Lens, Gun Metal Frame	12
20351	3013123	Amber Lens, Gun Metal Frame	12

Product Features
• Contemporary combination of gun metal finish frame and stylish chrome temples
• Soft foam pad along brow provides a snug and comfortable fit
• Lightweight, stylish design offers protection
• Every pair of glasses comes with a microfiber carry pouch that doubles as a cleaning cloth

Eyewear Displays

SMITH & WESSON® 6-Pair Stacking Display

Code No.	Old Code	Description
20566	3014039	6-pair stationary display

Product Features
• Capacity: 6 pairs of glasses
• Dimensions: 22" H, 5" D
• Some assembly required

SMITH & WESSON® 16-Pair Display

Code No.	Old Code	Description
22749	3021601	16-pair display

Product Features
• Capacity: 16 pairs of glasses
• Dimensions: 19.5" H x 11.5" W x 11" D
• No assembly required

16-Pair Display

Code No.	Old Code	Description
22752	3021607	16-pair display

Product Features
• Capacity: 16 pairs of glasses
• Dimensions: 19.5" H x 11.5" W x 11" D
• No assembly required

Locking Displays

Code No.	Old Code	Description
20565	3014038	18-pair locking spinner
20564	3014037	24-pair locking display

Product Features
• Locking, rotating counter display reduces theft
• Capacity: 18 or 24 pair of glasses
• Dimensions: (18-pr.) 17" H, 11.5" D
              (24-pr.) 17" H, 12" D

† *CE Certified*

Lens Cleaning

Lens-Cleaning Towelettes

Code No.	Description	Qty/Box	Product Features
14551	Lens-cleaning towelettes	100	• Sturdy, corrugate construction with easy wall mount design • For glass, plastic and polycarbonate lenses, goggles and face shields • Anti-fog, anti-static formula

KIMTECH SCIENCE* Lens Cleaning Station

Code No.	Delivery System	Color	Material	Size W" x L"	Boxes/Case	Units/Box	Total/Case
34623	POP-UP* Box	White	1-ply tissue	4.4" x 8.4"	4	560 & 8 oz.	2,240
34644	POP-UP* Box	White	1-ply tissue	4.4" x 8.4"	4	1120 & 16 oz.	4,480

Eyewear Customization Program

Custom Eyewear Decorating Dimensions		
Frame Style	Frame Side - Dimensions	Lens Dimensions
V10 ELEMENT*	Right - 1/2"W X 1/4"H	3/4" W X 3/8" H
V20 ENVISION*	Right - 1/2"W X 1/4"H	N/A
V20 VISIO*	Right & Left - 3/4"W X 1/8"H	1/2" W X 1/2" H
V30 NEMESIS*	Left - 3/4"W X 1/8"H	3/4" W X 1/8" H
V30 NEMESIS* VL	Left - 3/4"W X 3/16"H	3/4" W X 1/8" H
V40 HELLRAISER*	Right - 1/2"W X 3/16"H	N/A
V40 PLATINUM X*	Right - 3/4"W X 1/8"H	3/4" W X 3/8" H
V50 OTG*	Left - 7/8"W X 1/4"H	N/A
V50 CUDAS*	Right - 5/8"W X 1/8"H	1/2" W X 1/2" H
S&W® 44 MAGNUM	Right - 7/8"W X 1/8"H	3/4" W X 1/4" H
S&W® Military & Police	Right - 3/4"W X 1/8"H	1/2" W X 1/2" H
S&W® EQUALIZER*	Right - 3/4"W X 1/8"H	1/2"W X 1/2" H
S&W® 38 SPECIAL*	Right - 7/8"W X 1/8"H	N/A
S&W® ELITE*	Right - 1"W X 1/4"H	N/A
S&W® VIEWMASTER*	Right - 3/4"W X 3/8"H	N/A
S&W® Aviator	Right - 5/8"W X 1/8"H	1/2" W X 1/2" H

• Orders must meet or exceed a minimum purchase amount ($).

• Orders must be in full-case increments.

• Camera-ready artwork must be provided (black on glossy white or film positive with sharp images). Non-camera-ready artwork may be subject to additional charges and extended lead time.

• Eyewear may be printed on the lens or temple, right or left.

• All items related to equipment setup become the property of KIMBERLY-CLARK PROFESSIONAL*.

• For more information and pricing please contact your customer service representative at **800-428-8185** or visit **www.kc-safety.com**

V70 Particle Goggle Protection

V70 SG30 Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
16675	3005067	Clear Lens, Green Frame	200	• Economical impact protection
18427	3009541	Clear Lens, Green Frame	50	• Direct ventilation

V70 MONOGOGGLE* 202 Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
16666	3005052	Clear Lens, Green Frame	36	• Unventilated design provides protection from dust and splashes
16667	3005055	Clear VISICLEAR* Lens, Green Frame	36	• Lightweight two-piece frame with separate nosepiece for better fit and comfort
18425	3009537	Clear VISICLEAR* Replacement Lens	12	• Can be worn over most prescription eyeglasses

• Fine dust and particle protector

• Gas and splash protector

V80 Splash Goggle Protection

V80 SG34 Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
16674	3005066	Clear Lens, Green Frame	200	• Economical splash protection
16362	3003415	Clear Lens, Green Frame	50	• Button vents provide indirect venting

V80 MONOGOGGLE* 211 Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
14384	3000005	Clear Lens, Green Frame	36	• Patented indirect ventilation system provides increased airflow, minimizes condensation and fogging, and protects against splash
14387	3000013	Clear VISICLEAR* Lens, Green Frame	36	
16668	3005056	Clear VISICLEAR* Lens, Green Frame With Foam	36	• Soft-frame design with pantascopic angle to improve work area visibility
16670	3005058	Clear VISICLEAR* Lens, Smoke Frame	36	• Soft, pliable plastic nosepiece for a snug, comfortable seal
16669	3005057	Clear VISICLEAR* Lens, Green Frame Respiratory	36	• Can be worn over most prescription eyeglasses
18425	3009537	Clear VISICLEAR* Replacement Lens	12	

V80 MONOGOGGLE* VPC Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
16361	3003414	Clear VISICLEAR* Lens, Bronze Frame	36	• Indirect ventilation is ideal for splash protection

• Pantascopic design improves work area visibility

• Soft, pliable nosepiece

• Headband buckle located towards rear of goggle, so that it will not interfere with peripheral vision

• Can be worn over most prescription eyeglasses

• Respiratory fit

V80 MRXV* Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
16676	3005068	Clear Lens, Blue Frame	36	• Indirect ventilation offers splash protection
16677	3005069	Clear VISICLEAR* Lens, Blue Frame	36	
16678	3005070	Clear Lens, Smoke Frame	36	
16679	3005071	Clear VISICLEAR* Lens, Smoke Frame	36	

V80 MONOGOGGLE* XTR* OTG Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
18624	3010334	Clear Anti-Fog Lens, Blue Frame	6	• This stylish goggle protects against splashes, while providing increased visibility due to its cylindrical lens
18625	3010335	Smoke Anti-Fog Lens, Blue Frame	6	• A soft, pliable frame conforms to the face for comfort and is easy to clean
18626	3010338	IRUV Shade 5.0 Anti-Fog Lens, Black Frame	6	• Indirect ventilation
30707	3010339	Clear Anti-Fog Replacement Lens	12	• Can be worn over most prescription eyeglasses
30708	3010340	Smoke Anti-Fog Replacement Lens	12	

V80 REVOLUTION* OTG Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
14399	3000048	Clear VISICLEAR* Lens, Blue Frame	30	• CROSS VENT* Technology keeps air flowing in and moisture out
14401	3000049	Smoke VISICLEAR* Lens, Blue Frame	30	• VISICLEAR* anti-fog and anti-scratch lens coating
14402	3000050	Amber VISICLEAR* Lens, Blue Frame	30	• Accommodates large Rx insert (sold separately)
18483	3009654	Clear VISICLEAR* Lens, Black Frame	30	• Expanded visual field
14404	3000053	Clear VISICLEAR* Replacement Lens	12	• Can be worn over most prescription eyeglasses
				• Can also be used in a cleanroom environment

V80 WILDCAT* Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
20525 ▪	3013710	Clear Anti-Fog Lens, Black Frame	12	• Extreme heat resistance – will not melt, drip or ignite at 350º F for five minutes
20526 ▪	3013711	Smoke Anti-Fog Lens, Black Frame	12	• Adjustable side vents help increase airflow
20527 ▪	3013712	Amber Anti-Fog Lens, Black Frame	12	• Fits naturally to the contour of your face
20528 ▪	3013713	IRUV Shade 3.0 Anti-Fog Lens, Black Frame	12	• Lightweight and comfortable with a pivot headband that allows for optimal placement
20529 ▪	3013714	IRUV Shade 5.0 Anti-Fog Lens, Black Frame	12	• CSA Z94.3 compliant

JACKSON SAFETY* Eyewear meets ANSI Z87.1+ Standards
† CE Certified   ‡ CSA Z94.3 Compliant   ▪ CSA Certified

V90 Shield Goggle Protection

V90 MONOSHIELD* Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
16671	3005059	Clear VISICLEAR* Lens, Green Frame	12	• MONOGOGGLE* 211 attaches to shield with PVC gasket
				• Can be worn with caps and disposable respirators
				• Clear see-through material allows for easy wearer identification
				• Polycarbonate shield provides face protection
				• Can be worn with hard hats and respirators
				• Can be worn over most prescription eyeglasses

V90 SHIELD* Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
18629	3010343	Clear Anti-Fog Lens, Blue Frame	6	• Features the MONOGOGGLE* XTR* with indirect ventilation and a polycarbonate shield for full face protection
18631	3010345	IRUV Shade 3.0 Anti-Fog Lens, Black Frame	6	
18633	3010346	IRUV Shade 5.0 Anti-Fog Lens, Black Frame	6	• Shield detaches from the goggle
30707	3010339	Clear Anti-Fog Replacement Lens	12	• Curved Face Shield conforms to shape of face offering added protection
30708	3010340	Smoke Anti-Fog Replacement Lens	12	• Can be used over most prescription eyeglasses

V100 Specialty Goggle Protection

V100 WS Series IRUV Cutting Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
15991	3002695	IRUV Shade 5.0 Lens, Red Frame – Fixed Front	12	• Features a 2" x 4.25" IRUV Shade 5.0 lens
15992	3002696	IRUV Shade 5.0 Lens, Red Frame – Lift Front	12	• Flexible frame with an adjustable elastic strap
				• Available in a fixed or lift front design

V100 WR Series IRUV Cutting Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
15986	3002687	IRUV Shade 5.0 Lens, Red Frame	24	• Features a 2" x 4.25" IRUV Shade 5.0 fixed front lens
15987	3002688	IRUV Shade 5.0 Lens, Red Frame – OTG	24	• Rigid frame with an adjustable elastic strap
				• Also available in a deep frame to fit over most prescription eyeglasses

V100 WA Series IRUV Cutting Goggle Protection

Code No.	Old Code	Description	Pairs/Box	Product Features
15988	3002689	IRUV Shade 5.0 Lens, Red Frame, Including Headgear	12	• Features a 2" x 4.25" IRUV Shade 5.0 fixed front lens
15990	3002690	IRUV Shade 5.0 Lens, Red Frame, Including Headgear – OTG	12	• Ratchet headgear for a comfortable fit
				• Also available in a deep frame to fit over most prescription eyeglasses

JACKSON SAFETY*
Face Shields

Used in conjunction with protective eyewear, JACKSON SAFETY* Brand Face Shields provide a high degree of on-the-job protection for heat applications, as well as for grinding, flying debris and splash protection, among others.

All JACKSON SAFETY* Brand Face Shields meet ANSI Z87.1 2010 Standards when used with any JACKSON SAFETY* Brand headgear.

F60	Wire Face Shields
F50	Polycarbonate Special Face Shields
F40	Propionate Face Shields
F30	Acetate Face Shields
F20	Polycarbonate Face Shields
F10	PETG Face Shields

MATERIAL TYPES

PETG	• A low-cost, recyclable option
Polycarbonate	• Impact performance • Good performance against heat • Excellent cold flexibility
Acetate	• Robust combination of weight and strength • Excellent cold flexibility
Propionate	• Lightweight
Wire Mesh	• Wear with face shield to dissipate heat • Ideal for flying debris applications • Air flow for comfort

LENS TINTS

Clear
Allows for maximum visible light transmission.

IRUV
Worn for applications and in environments where others are performing welding tasks such as torch brazing, torch soldering, gas welding, and oxygen cutting.
Available in Shades 3.0 and 5.0.

SPECIAL TINTS
Enhances vision and reduces glare by blocking light transmission. Available in light, medium, and dark green tints.

WARNING: APPLICATIONS & SAFETY
Face shields do not provide unlimited eye and face protection – primary eye protection (safety eyewear or goggles) must be worn.

Recommended Applications	F10 PETG	F20 Polycarbonate	F30 Acetate	F40 Propionate	F50 Polycarbonate Special	F60 Wire Mesh
Light industrial manufacturing	●	●	●	●	●	
Cutting or grinding metal		● (IRUV only)			● (IRUV only)	
Cutting wood		●			●	●
Splash (general)	●	●	●	●	●	
Impact		●			●	
High-heat applications		●			●	●
Landscaping	●	●	●	●	●	●
Food processing	●	●	●	●	●	

F10 PETG Face Shields

PETG Face Shields

Meets ANSI Z87.1 2010 Standards

Code No.	Old Code	Shade	Dimensions	Case Count	Shape	Bound	Other
29104	3005399	Clear	8" X 15.5" X .040"	100	E	Unbound	8154LB
29101	3005382	Medium Green	8" X 15.5" X .040"	36	E	Unbound	8154LB
28962	3029190	Clear	9" X 15.5" X .040"	50	D	Bound	34-40 AP
28963	3029191	Clear	9" X 15.5" X .040"	50	D	Unbound	34-40 AP
28765	3005392	Clear	6" X 15.5" X .040"	36	E	Unbound	—

D.   E.
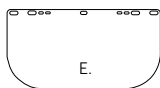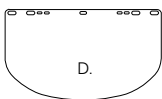
F20 Polycarbonate Face Shields

Polycarbonate Face Shields
Meets ANSI Z87.1 2010 Standards

Code No.	Old Code	Shade	Dimensions	Case Count	Shape	Bound	Other
29087 ‡	3002832	Clear	8" X 15.5" X .060"	12	D	Unbound	34-60
29109 ‡	3009492	Clear	8" X 15.5" X .060"	12	E	Unbound	34-60
29098 ‡	3005377	Clear	10" X 20" X .040"	36	K	Unbound	4200
29099 ‡	3005378	Clear	8" X 15.5" X .040"	36	F	Unbound	8140
29096 ‡	3005371	Clear	8" X 15.5" X .040"	25	E	Bound	8154
30706 ‡	3005372	Clear	8" X 15.5" X .040"	36	E	Unbound	8154
14132 ‡	3005375	Clear	8" X 15.5" X .060"	36	E	Unbound	8156
29103 ‡	3005385	Clear	9" X 19.25" X .060"	36	L	Unbound	9196
29100 ‡	3005379	Dark Green	8" X 15.5" X .040"	36	E	Unbound	8154
29097 ‡	3005373	Medium Green	8" X 15.5" X .040"	36	E	Unbound	8154
▲ 29062 ‡	3000449	Clear	8" X 15.5" X .040"	12	T	Unbound	**Chin Cup** 8154

D. E. F.

K. L. T.
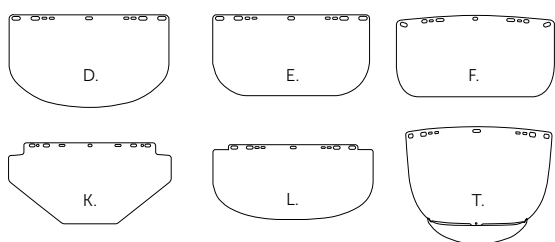
F30 Acetate Face Shields

Acetate Face Shields
Meets ANSI Z87.1 2010 Standards

Code No.	Old Code	Shade	Dimensions	Case Count	Shape	Bound	Other
29078	3002806	Clear	8" X 12" X .040"	24	C	Bound	8040
29079	3002808	Clear	9" X 15.5" X .040"	24	D	Bound	34-40
29091	3002848	Clear	9" X 15.5" X .040"	50	D	Bound	34-40
29082	3002817	Light Green	9" X 15.5" X .040"	12	D	Bound	34-41
29090	3002845	Dark Green	9" X 15.5" X .040"	50	D	Bound	34-42
29083	3002826	Clear	9" X 19.5" X .040"	12	I	Unbound	1940-U
29052	3000122	Clear	8" X 15.5" X .040"	24	E	Bound	8154
29054	3000125	Clear	8" X 15.5" X .060"	24	E	Bound	8156
▲ 29056	3000136	Clear	9" X 19.5" X .040"	24	O	Unbound	**Chin Cup** H9194
▲ 14445	3000146	Clear	9" X 20" X .040"	12	Q	Unbound	**Chin Cup** 9204
29060	3000411	Clear	9" X 19" X .040"	24	P	Unbound	9154
29053	3000123	Medium Green	8" X 15.5" X .040"	24	D	Bound	8154M

C. D. E.

I. O. P. Q.
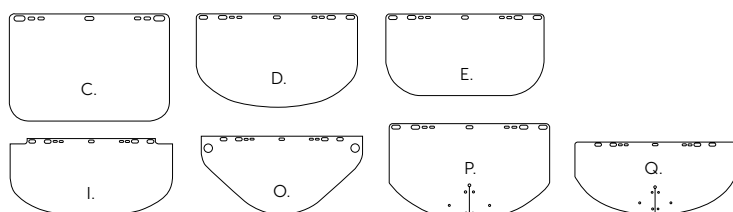
‡ *CSA Z94.3 Compliant*

▲ *Chin Cup*

F40 Propionate Face Shields

Propionate Face Shields
Meets ANSI Z87.1 2010 Standards

Code No.	Old Code	Shade	Dimensions	Case Count	Shape	Bound	Other
29084	3002830	Clear	9" X 15.5" X .060"	12	G	Unbound	915-60
29089	3002843	Clear	9" X 15.5" X .060"	50	G	Unbound	915-60
29086	3002831	Dark Green	9" X 15.5" X .060"	12	G	Unbound	915-63
28766	3000175	Clear	10" X 20" X .060"	12	H	Unbound	10206 P

G.

H.
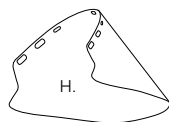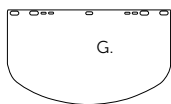
F50 Polycarbonate Special Face Shields

Polycarbonate Special Face Shields
Meets ANSI Z87.1 2010 Standards

Code No.	Old Code	Shade	Dimensions	Case Count	Shape	Bound	Other
26262 ‡	3002813	IRUV 3.0	8" X 15.5" X .060"	12	D	Unbound	34-63
29080 ‡	3002810	IRUV 5.0	8" X 15.5" X .060"	12	D	Unbound	34-65
28633 ‡	3002838	IRUV 5.0	8" X 15.5" X .060"	50	D	Unbound	34-65
28634 ‡	3000162	Gold	10" X 20" X .060"	1	H	Unbound	10206 GD

D.

H.
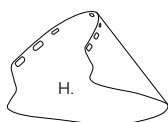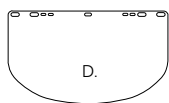
F60 Wire Face Shields

Wire Face Shields
Meets ANSI Z87.1 2010 Standards

Code No.	Old Code	Shade	Dimensions	Case Count	Shape	Bound	Other
29081 ‡	3002812	Mesh	9" X 15.5" X .016"	12	E	Bound	40 Mesh Steel
29055 ‡	3000127	Mesh	8" X 15.5" X .020"	12	C	Bound	815 Mesh Steel
29102 ⌃	3005383	Mesh	6.5" x 15.5" x .020"	30	N	Bound	6513 Mesh Steel

⌃ *Fits with Part # 3000001 and Part # 3000006 Head Gear only.*
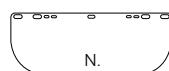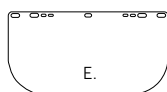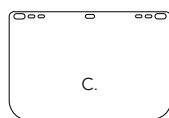
Not intended for high-impact protection. Apply over a face shield to dissipate heat.

C.

E.

N.

‡ *CSA Z94.3 Compliant*

Headgear

HDG10

Code No.	Old Code	Description	Case Count	Suspension
14381 ‡	3000001	K Facesaver	12	Ratchet
29051 ‡	3000006	K Facesaver Bulk	60	Ratchet
14386 ‡	3000012	K10 Facesaver	12	Pinlock

HDG20

Code No.	Old Code	Description	Case Count	Suspension
29076	3002437	131-B	12	Pinlock

HDG30

Code No.	Old Code	Description	Case Count	Suspension
14940 ‡	3002436	170-SB	12	Ratchet
29077 ‡	3002447	170-SB Bulk	40	Ratchet

HDG40

Code No.	Old Code	Description	Case Count	Suspension
16941 ‡	3005845	AF4000 W/8154 PC UBD CLR	1	Ratchet

Sweatbands

Code No.	Old Code	Description	Case Count
15976	3002665	HLT Assembly 270-10 Cloth	12
14958	3002459	CAP Assembly 391 Cloth	12

Accessories

Turn Toggles

Code No.	Old Code	Description	Case Count	Suspension
30589	3002456	337-3 Turn Toggles (Set of 12)	12 Sets of 12	N/A

‡ CSA Z94.3 Compliant

JACKSON SAFETY*
Head Protection

With a variety of styles and suspension options available, JACKSON SAFETY* Brand Hard Hats and attachment accessories are your first line of defense against potential head hazards.

TYPES & CLASS STANDARDS

Protective hard hats are classified according to the specific impact and electrical performance requirements they are designed to meet. All protective hard hats in accordance with this standard shall meet either Type I or Type II impact requirements. In addition, all hard hats are further classified as meeting Class C, Class G, or Class E electrical requirements.

IMPACT TYPES

Type I: Hard hats intended to reduce the force of impact resulting from a blow only to the top of the head.

Type II: Hard hats intended to reduce the force of impact resulting from a blow which may receive limited protection off center, lateral or to the top of the head.

ELECTRICAL CLASSES

Class C (Conductive): Class C hard hats are not intended to provide protection against contact with electrical conductors.

Class G (General): Class G hard hats are intended to reduce the danger of contact exposure to low-voltage conductors.

Test samples are proof-tested at 2200 volts (phase to ground). However, this voltage is not intended as an indication of the voltage at which the hard hat protects the wearer.

Class E (Electrical): Class E hard hats are intended to reduce the danger of exposure to higher-voltage conductors. Test samples are proof-tested at 20,000 volts (phase to ground). However, this voltage is not intended as an indication of the voltage at which the hard hat protects the wearer.

OPTIONAL STANDARDS

Reverse Donning: Reverse wearing option hard hats must pass force transmission requirements whether they are worn facing frontward or backwards in accordance with the manufacturer's wearing instructions.

LT-Low Temperature: Hard hats marked with LT for low temperature shall pass impact testing after samples are placed in an environmental chamber maintained at -30°C $\pm$ 2°C for at least four hours with the base of the helmet facing upward.

HV-High Visibility: Hard hats marked with HV for high visibility shall demonstrate chromaticity and luminance developed for high-visibility applications.

Color Selection Chart

Colors	SC-6	SB-6	SENTRY III*	CHARGER*	BLOCKHEAD*	SC-16
Blue (PMS 2935C)	●	●	●	●	●	●
Brown (PMS 1535C)	●					
Gray (PMS 430C)	●	●	●	●		
Green (PMS 3425C)	●	●	●	●	●	
Hi-Viz Lime (PMS 381C)	●		●	●		
Hi-Viz Orange (PMS 811C)	●		●	●	●	
Orange (PMS 1665C)	●	●	●	●	●	
Purple (PMS 2685C)	●					
Red (PMS 1797C)	●	●	●	●	●	
White	●	●	●	●	●	●
Yellow (PMS 012C)	●	●	●	●	●	●
Neon Pink				●		

SC-6 Hard Hat

Ratchet Code	Old Code	Color	Case Count
14833	3001987	Yellow	12
14834	3001988	White	12
14836	3001989	Brown	12
14837	3001990	Green	12
14838	3001991	Blue	12
14839	3001992	Orange	12
14841	3001993	Red	12
14842	3001994	Gray	12
14843	3001996	Hi-Viz Orange	12
14845	3001998	Hi-Viz Lime	12

REPLACEMENT PARTS		Description	Case Count
14936	3002428	4 Pt. Suspension	6
14937	3002430	2 Pt. Chinstrap	12/Bag
14958	3002459	Sweatband	12

Product Features

- Meets ANSI Z89.1, Class C, G & E
- Smooth dome design
- Lightweight, molded from dielectric High Density Polyethylene (HDPE)
- 4 pt. ratchet suspension, some also available in pinlock suspension
- Accessory slots for attaching additional personal protective equipment
- Head sizes 6½ to 8

SB-6 Stubby Hard Hat

Ratchet Code	Old Code	Color	Case Count
14802	3001928	Yellow	12
14803	3001929	White	12
14805	3001931	Blue	12
14806	3001932	Orange	12
14804	3001930	Green	12
14808	3001934	Gray	12
14807	3001933	Red	12

REPLACEMENT PARTS		Description	Case Count
14936	3002428	4 Pt. Suspension	6
14937	3002430	2 Pt. Chinstrap	12/Bag
14958	3002459	Sweatband	12

Product Features

- Meets ANSI Z89.1, Class C, G & E
- Short bill design of the SC-6. Ideal for use for forward donning with JACKSON SAFETY* Welding Helmets
- 4 pt. ratchet

SENTRY III* Hard Hat

Ratchet Code	Old Code	Color	Case Count
14407	3000061	Yellow	12
14409	3000064	White	12
14411	3000067	Gray	12
14414	3000070	Green	12
14416	3000072	Blue	12
14418	3000075	Red	12
14420	3000078	Orange	12
14423	3000085	Hi-Viz Orange	12
14462	3000204	Hi-Viz Lime	12

REPLACEMENT PARTS		Description	Case Count
14426	3000095	6 Pt. Suspension	6
14429	3000105	Sweatband	12/Bag
14434	3000114	2 Pt. Chinstrap	12/Bag
18446	3009653	4 Pt. Chinstrap	12/Bag

Product Features

- Meets ANSI Z89.1, Class C, G & E
- Low-profile, silhouette-styled cap
- Low-riding nape strap prevents cap from slipping
- Lightweight, molded from High Density Polyethylene (HDPE)
- Accessory slots for attaching additional personal protective equipment
- 6 pt. ratchet or pinlock suspension
- Head sizes 6½ to 8

CHARGER* Hard Hat

Ratchet Code	Old Code	Plastic Code	Old Code	Color	Case Count
20392	3013362	20425	3013409	White	12
20393	3013363	20428	3013412	Blue	12
20394	3013364	20429	3013413	Red	12
20395	3013365	20433	3013416	Hi-Viz Orange	12
20396	3013366	20426	3013410	Hi-Viz Lime	12
20397	3013367	20434	3013417	Gray	12
20398	3013368	20431	3013414	Orange	12
20399	3013369	20432	3013415	Green	12
20401	3013370	20427	3013411	Yellow	12
20403	3013372	20436	3013420	Neon Pink	12

REPLACEMENT PARTS				Description	Case Count
20422	3013403	20424	3013405	4 Pt. Suspension	6
14429	3000105	14429	3000105	Sweatband	12/Bag
14434	3000114	14434	3000114	2 Pt. Chinstrap	12/Bag
18446	3009653	18446	3009653	4 Pt. Chinstrap	12/Bag

Product Features
- Meets ANSI Z89.1, Class C, G & E
- Lightweight for comfort, molded from High Density Polyethylene (HDPE)
- Contoured dome maximizes protection while providing a sleek, low profile
- Trim bill style for greater upward vision
- Built-in rain trough
- Accessory slot for attaching additional personal protective equipment
- 4 pt. ratchet, pinlock or plastic suspension
- Head sizes 6½ to 8

BLOCKHEAD* Hard Hat

Ratchet Code	Old Code	Description	Case Count
20697	3014874	White	10
20698	3014875	Yellow	10
20699	3014876	Blue	10
20701	3014877	Orange	10
20702	3014878	Red	10
20718	3014902	Green	10
20738	3014982	Hi-Viz Orange	10

REPLACEMENT PARTS	Old Code	Description	Case Count
20703	3014879	8 Pt. Suspension	6
14429	3000105	Sweatband	12/Bag
14937	3002430	2 Pt. Chinstrap	12/Bag
18446	3009653	4 Pt. Chinstrap	12/Bag

Product Features
- Meets ANSI Z89.1 Class C, G & E
- Full 360° brim protects wearer from nature's elements
- Lightweight for comfort, molded from High Density Polyethylene (HDPE)
- Smooth dome leaves no crevices for buildup
- Anti-glare bill
- Soft, absorbent cloth absorbs sweat, keeping you comfortable
- 8 pt. ratchet suspension
- Head sizes 6½ to 8

SC-16 Fiberglass Cap

Ratchet Code	Old Code	Description	Case Count
14829	3001980	Yellow	12
14831	3001981	White	12
14832	3001983	Blue	12

REPLACEMENT PARTS	Old Code	Description	Case Count
14936	3002428	4 Pt. Suspension	6
14958	3002459	Sweatband	12/Bag

Product Features
- Meets ANSI Z89.1, Class G & C
- Fiberglass protection for higher heat applications
- Smooth dome design
- Firm, comfortable fit with padded, absorbent brow pad
- Accessory slots for attaching additional personal protective equipment
- 4 pt. ratchet suspension
- Head sizes 6½ to 8

C10 Bump Cap

Code No.	Color	Case Count
14809	Yellow	12
14811	White	12
14812	Green	12
14813	Blue	12
14814	Orange	12
14815	Red	12
20185	Hi-Viz Orange	12
14816	Gray	12

REPLACEMENT PARTS	Description	Case Count
20194	4-Point Suspension	12
18428	Sweatband	12/Bag

Product Features

- Protection from minor bumps where ANSI standards are not required
- Lightweight for comfort
- 4 pt. suspension molded from High Density Polyethylene (HDPE)
- Pinlock sizing from head sizes 6½ to 8¼

CAUTION: Bump caps are not designed for protection against impact from falling or glancing objects. Does not meet ANSI Z89.1 requirements

WESTERN OUTLAW* Hard Hat

Code No.	Old Code	Description	Case Count
17330	3007313	Black	4
19502	3010944	Tan	4
19500	3010943	White	4
19525	3010945	Gray	4

REPLACEMENT PARTS		Description	Case Count
14459	3000187	4 Pt. Suspension	6
14429	3000105	Sweatband	12/Bag

Product Features

- Meets ANSI Z89.1, Class C, G & E
- Wide brim for protection against sunlight
- 4 pt. ratchet suspension
- Head sizes 6½ to 8

HARD HAT CUSTOMIZATION PROGRAM

- Orders must meet or exceed a minimum purchase amount ($).
- Orders must be in full-case increments.
- Vector artwork is required in .EPS, .PDF or .AI format. One measurement of at least 5" with a resolution of at least 600dpi (3000 x 3000 pixels) is acceptable.

- Hard hats may be printed on the front, back, left or right side.
- All items related to equipment setup become the property of KIMBERLY-CLARK PROFESSIONAL*.
- For more information and pricing please contact your customer service representative at **800-428-8185** or visit **www.kc-safety.com.**

Imprint Dimensions Per Location Per Style						
Model	Front		Back		Side	
	Height	Width	Height	Width	Height	Width
SC-6	2"	3"	2"	2"	2"	3"
SENTRY III*	2"	2"	2"	2"	1-1/4"	3-1/4"
CHARGER*	2"	3"	2"	1-7/8"	2"	3"
BLOCKHEAD*	2"	3"	2"	2"	2"	3"
SC-16	2"	3"	2"	2"	2"	3"

[1] Dielectric means all exposed parts are plastic or rubber

Face Shield Cap Adapters

Face Shield and Welding Helmet Attachments

	SC-6	SB-6	SC-16	SENTRY III*	CHARGER*	BLOCKHEAD*
Blade Mounted: 437 Capshield	●		●	●		
Blade Mounted: 382 B Capshield	●	●	●	●	●	
Cord Mounted: 337 Capshield	●	●	●	●	●	
Spring Mounted: 137 Capshield	●		●	●	●	
Spring Mounted: Model C Cap Adapter	●	●	●	●	●	
Spring Mounted: 37 Hatshield						●

Blade Mounted

437 Capshield

Code No.	Old Code	Description	Case Count
14947	3002444	437 Capshield	12

Product Features

- Totally dielectric[1], all plastic device for slotted caps
- Curved plastic channel fits over the bill of the cap and includes pivoting blades that snap easily into cap slots
- Face shields are secured with integral plastic lugs
- Attaches to SC-6, SC-16 and SENTRY III* Hard Hats

382 B Cap Adapter

Code No.	Old Code	Description	Case Count
14944	3002441	382 B Cap Adapter	12
14951	3002449	Bulk Pack	40

Product Features

- Totally dielectric[1] for slotted caps
- Easiest, least costly adapter
- Includes an integral spark deflector and pivoting blades
- Polyethylene spark deflector
- Face shields secured with integral plastic lugs
- Attaches to SC-6; SB-6; SC-16, CHARGER* and SENTRY III* Hard Hats

Cord Mounted

337 Capshield

Code No.	Old Code	Description	Case Count
14946	3002443	337 Capshield	12

Product Features

- Totally dielectric[1] device for non-slotted caps
- Curved plastic channel fits over the bill and secures with adjustable rubber headband that stretches around the exterior cap crown
- Face shields are secured with integral plastic lugs
- Attaches to SC-6, SB-6, CHARGER*, SC-16 and SENTRY III* Hard Hats

[1] Dielectric means all exposed parts are plastic or rubber

Cap Coil Spring Attachments

137 Capshield

Code No.		Description	Case Count
14948	3002445	137 Capshield	12

Product Features
- Cap coil spring attachment
- Metal device for non-slotted caps
- Curved aluminum channel and coil spring attachment
- Attaches to the SC-6, SC-16, CHARGER* and SENTRY III* Hard Hats

Model C Cap Adapter

Code No.		Description	Case Count
14390	3000032	Model C	12

Used with bill backward facing hats

Product Features
- Model C cap adaptor easily attaches face shield
- Ideal for bill backward facing hats
- Face shield sold separately
- Attaches to SC-6, SB-6, CHARGER*, SC-16 and SENTRY III* Hard Hats

37 Hatshield

Code No.		Description	Case Count
14945	3002442	37 Hatshield	12

Product Features
- Curved aluminum channel and coil spring attachment allows attachment of any JACKSON SAFETY* Face Shield to protective full brim hat
- Attaches to BLOCKHEAD* Hard Hats

Welding Helmet Cap Adapters

Mounting Blades

187-S Mounting Blades

Code No.		Description
15968	3002634	187-S Mounting Kit

187-S Can Be Used With	SC-6	SENTRY III*	CHARGER*	SC-16	SB-6-STUBBY
HLX Series Halo X	●	●	●	●	●
HSL Series Shadow	●	●	●	●	●
NITRO*	●	●	●	●	●

Product Features
- Securely attaches a welding helmet to safety cap
- Positive-locking device keeps the helmet in any position

87 Mounting Blades

Code No.		Description
14939	3002435	87 Mounting Blades
14961	3002462	86-M Metal Pins

87 Can Be Used With	SC-6	SENTRY III*	CHARGER*	SC-16	SB-6-STUBBY
H Series				●	

Product Features
- Attaches almost any H-Series welding helmet safely and securely to a hard hat
- Must use with 86 quick detach pins (not included)

JACKSON SAFETY*
Hearing Protection

JACKSON SAFETY* Brand Hearing Protection provides quality, comfort and ease-of-use in reusable and disposable styles for excellent attenuation in a wide variety of noise-level environments. For hearing protection solutions you want to wear, choose from a wide variety of ear plugs, clips and active/passive earmuffs designed to make your work day safer and more productive.

H80	Active Listening Earmuffs
H70	Passive Earmuffs
H50	Ear Clips
H30	Reusable Foam Plugs
H20	Reusable Triple Flange
H10	Disposable Plugs

Getting to Know Hearing

Hearing protection should be taken very seriously and protectors, either muffs or plugs, should be comfortable to wear and offer sufficient attenuation to prevent hearing loss based on individual protection needed.

What Level of Protection Do You Need?

All hearing protectors sold by KIMBERLY-CLARK PROFESSIONAL* are tested to the American National Standards Institute (ANSI) S3.19-1974 Standard to receive a Noise Reduction Rating (NRR), which is labeled on all such products as required by the US Environmental Protection Agency (EPA).

This number gives the consumer a method to judge performance among different models of hearing protectors — a higher NRR indicating more effective protection against sound. Some models of hearing protectors have multiple NRR numbers. This reflects the fact that these hearing protectors may be worn with their headbands in different positions.

dB Decibels

HIGH NRR 27-33

MED. NRR 25-26

LOW NRR 21-24

120	Rifle	163
	Pistol	150
	Drill, Hammer	113
110	Chainsaw	110
	Wood Planer	107
100	Circular Saw	104
90	Welding	95
	Grass Trimmer	93
	Lawnmower	90
80	Bandsaw	89
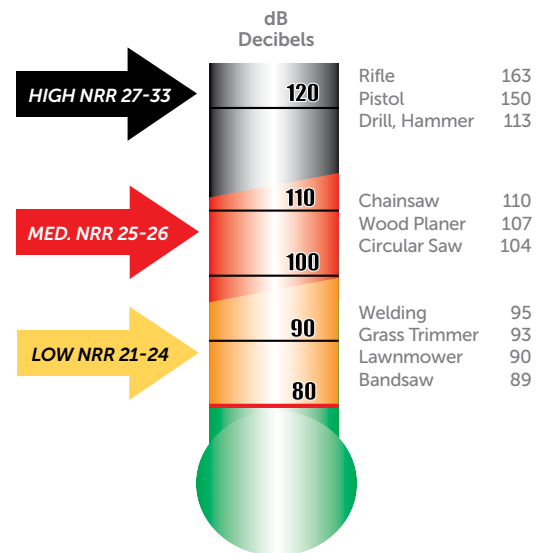
JACKSON SAFETY* Hearing Protection

Description		NRR	Multiple-Use	Comfort†	Fit†	Innovative†	Type	Fits with Other PPE	Replacement Part
	H50 Multiple-Use Ear Clips	20	YES	● ● ● ●	● ● ● ●	● ●	Ear Clip	YES	67237
	H30 Multiple-Use ComfortFlex Earplugs	25	YES	● ● ● ●	● ● ● ●	●	Tapered Bell	YES	N/A
	H20 Reusable Earplugs	26	YES	● ●	●	N/A	Flanged	YES	N/A
	H10 Disposable Earplugs	31	NO	● ●	Requires Rolling Down	N/A	Bullet	YES	N/A

† Based on user evaluation

H10 Disposable Earplugs

H10 Disposable Earplugs

Code No.	Description	NRR	Class	Case Count	Product Features
67210	Uncorded	31	A(L)	200 Pairs/Box; 8 Boxes/Case	• Soft roll-down foam
67212	Corded	31	A(L)	100 Pairs/Box; 8 Boxes/Case	• Smooth "bullet" shape for easy insertion
					• High visibility for easy compliance monitoring
					• Gravity feed display box

H10 Disposable Earplugs Dispenser and Bulk Pack (500 Pair)

Code No.	Description	NRR	Class	Case Count	Product Features
25708	Uncorded	31	A(L)	500 Pairs/Bag; 4 Bags/Case	**EARPLUGS:**
25709	Dispenser	N/A	N/A	1 Dispenser/Case	• Featuring H10 uncorded disposable foam earplugs
					• 500 pairs (or 1000 earplugs) packed in a polybag

DISPENSER:
• Wall-mountable and desktop-ready
• Easy, flip open for quick refill
• Clear globe helps to indicate when to refill
• Mounting template and hardware included

H10 Metal Detectable Disposable Earplugs

Code No.	Description	NRR	Class	Case Count	Product Features
13821	Corded	31	A(L)	100 Pairs/Box; 8 Boxes/Case	• Designed to deliver on performance and comfort and help you improve compliance all through the day
					• Distinctive color for easy compliance monitoring
					• Individual packaging for hygienic storage, universal size
					• Metal embedded in the earplug for easy detection

H20 Reusable Triple Flange Earplugs

H20 Reusable Earplugs

Code No.	Description	NRR	Class	Case Count	Product Features
67220	Uncorded	26	A(L)	100 Pairs/Box; 4 Boxes/Case	• Washable; one size fits all
67221	Corded	26	A(L)	100 Pairs/Box; 4 Boxes/Case	• Ridged for a better grip with insertion and removal
					• Soft TPE flanges for comfortable fit and seal

H20 Metal Detectable Reusable Earplugs

Code No.	Description	NRR	Class	Case Count	Product Features
13822	Corded	26	A(L)	100 Pairs/Box; 4 Boxes/Case	• Designed to deliver on performance and comfort and help you improve compliance all through the day
					• Distinctive color for easy compliance monitoring
					• Individual packaging for hygienic storage, universal size
					• Metal embedded in the earplug for easy detection

H30 Reusable Foam Earplugs

H30 Multiple-Use ComfortFlex Earplugs

Code No.	Description	NRR	Class	Case Count	Product Features
67225	Uncorded	25	A(L)	50 Pairs/Box; 4 Boxes/Case	• Comfort of foam combined with ease of use in one reusable earplug
67226	Corded	25	A(L)	50 Pairs/Box; 4 Boxes/Case	• Patent-pending design with flexible stem for custom fit
					• Ergonomic stem for hygienic use
					• No roll-down foam
					• Reusable

H50 Ear Clips

H50 Multiple-Use Ear Clips

Code No.	Description	NRR	Class	Case Count	Product Features
67235	Uncorded	20	B(L)	10 Pairs/Box; 8 Boxes/Case	• Lightweight ear clip and removable soft pads stay securely in place
67236	Corded	20	B(L)	10 Pairs/Box; 8 Boxes/Case	• Patented design delivers protection without intruding into ear canal
67237	Replacement Pads	N/A	N/A	50 Pairs/Box; 4 Boxes/Case	• No roll-down required
					• Fits well with other PPE
					• Reusable

H70 Passive Earmuffs

H70 ONYX* Earmuffs

Code No.	Old Code	Description	NRR	Case Count	Product Features
20771	3015085	Headband Style	23	1/Pack	• Lightweight, durable & economical protection for low- or medium-level noise environments
20772	3015086	Headband Style	26	1/Pack	

• Lightweight, durable & economical protection for low- or medium-level noise environments

• Ultra-soft ear cushions for comfort and extended wear

• Ball-and-socket pivoting cup attachment provides optimum pressure distribution for maximum noise reduction

• Header bag packaging

• Earmuff is dielectric with no exposed metal parts

H70 VIBE* Earmuffs

Code No.	Old Code	Description	NRR	Case Count	Product Features
20773	3015087	Headband, Orange	23	1/Pack	• Innovative design with soft padded headband which adjusts to fit most head shapes and sizes
20774	3015089	Headband, Red	26	1/Pack	
20775	3015090	Headband, Black	29	1/Pack	
20776	3015091	Capmount, Orange	22	1/Pack	
20777	3015092	Capmount, Red	25	1/Pack	
20778	3015093	Capmount, Black	27	1/Pack	

• Innovative design with soft padded headband which adjusts to fit most head shapes and sizes

• Dielectric[1], durable thermoplastic material retains shape and pressure for consistent noise reduction

• VIBE* 23 is ideal for use with low-level noise environments; VIBE* 26 is ideal for use with medium-level noise environments; VIBE* 29 is ideal for use with high-level noise environments

• Various noise levels available in headband and capmount styles

• Clamshell packaging

[1] Dielectric means all exposed parts are plastic or rubber

KLEENGUARD* and JACKSON SAFETY*
Hand Protection

KLEENGUARD* Thin Mil Gloves and JACKSON SAFETY* Brand Gloves offer a broad range of quality hand protection specially designed with built-in comfort features.

To see our Cleanroom and Laboratory products, .

G80	Chemical Resistant Gloves
G60	Cut Resistant Gloves
G50	Mechanical Gloves
G40	Coated Gloves
G10	Thin Mil Gloves

KLEENGUARD* and JACKSON SAFETY* Brand Gloves	Tactile Sensitivity	Excellent Grip/Dexterity	Latex-Free	Powder-Free	Light-Duty Protection	Food Handling	Cut Resistance (EN388)	Abrasion Resistance (EN388)	Small Parts Handling	Warehousing/Shipping/Receiving	Janitorial/General Maintenance	Framing/Finishing	HVAC/Equipment Handling	Masonry/Cement	Metal/Glass Handling	Automotive/Aircraft Assembly	Chemical Plants/Processing
G10 Arctic Blue Nitrile	●		●	●	●	●			●								
G10 Grey Nitrile	●		●	●	●	●			●								
G10 Blue Nitrile	●		●	●	●	●			●								
G40 Nitrile Foam Coated		●	●	●			1	4	●	●	●		●			●	
G40 Latex† Coated		●		●			2	2		●	●			●	●		
G40 Polyurethane Coated	●	●	●	●			1	3	●	●	●	●					
G50 Mechanics Contractor	●	●	●	●			1	2	●	●		●				●	
G50 Mechanics Utility		●	●	●			1	2		●	●		●				
G50 Mechanics with Palm and Finger Protection		●	●	●			1	2		●	●				●		
G60 Level 2 Nitrile Coated Cut Resistant		●	●	●			2	3	●				●		●	●	
G60 Level 2 Polyurethane Coated Cut Resistant		●	●	●			2	2	●	●			●		●	●	
G60 PURPLE NITRILE* Level 3 Cut Resistant		●	●	●			3	4	●				●		●	●	
G60 Level 3 Cut Resistant Gloves with Dyneema® Fiber		●	●	●			3	4					●		●	●	
G60 Level 5 Cut Resistant Gloves with Dyneema® Fiber		●	●	●			5	4					●		●	●	
G60 Level 2 Cut Resistant Sleeves		●	●	●			2	N/A					●		●	●	
G60 Level 5 Cut Resistant Sleeves		●	●	●			5	1					●		●	●	
G80 Nitrile Chemical Resistant		●	●	●		●	1	4			●					●	●

† CAUTION: This Product Contains Natural Rubber Latex Which May Cause Allergic Reactions.

G10 Thin Mil Gloves

G10 Arctic Blue Nitrile Gloves

Code No.	Color	Size	Case Count
90095	Arctic Blue	XS	200 gloves/box • 10 boxes/case
90096	Arctic Blue	S	200 gloves/box • 10 boxes/case
90097	Arctic Blue	M	200 gloves/box • 10 boxes/case
90098	Arctic Blue	L	200 gloves/box • 10 boxes/case
90099	Arctic Blue	XL	180 gloves/box • 10 boxes/case

Product Features
- Textured fingertips
- Latex and powder-free
- Outstanding comfort and ease of movement
- Approved for food handling
- 2 mil thickness, 9.5" length
- 100% more gloves per case

G10 Grey Nitrile Gloves

Code No.	Color	Size	Case Count
97820	Grey	XS	150 gloves/box • 10 boxes/case
97821	Grey	S	150 gloves/box • 10 boxes/case
97822	Grey	M	150 gloves/box • 10 boxes/case
97823	Grey	L	150 gloves/box • 10 boxes/case
97824	Grey	XL	140 gloves/box • 10 boxes/case

Product Features
- Textured fingertips
- Latex and powder-free
- Excellent tactile sensitivity
- Approved for food handling
- 3.5 mil thickness, 9.5" length
- 50% more gloves per case

G10 Blue Nitrile Gloves

Code No.	Color	Size	Case Count
57370	Blue	XS	100 gloves/box • 10 boxes/case
57371	Blue	S	100 gloves/box • 10 boxes/case
57372	Blue	M	100 gloves/box • 10 boxes/case
57373	Blue	L	100 gloves/box • 10 boxes/case
57374	Blue	XL	90 gloves/box • 10 boxes/case

Product Features
- Textured fingertips
- Latex and powder-free
- Excellent tactile sensitivity
- Approved for food handling
- 6 mil thickness; 9.5" length

G40 Coated Gloves

IMPROVED

G40 Nitrile Foam Coated Gloves

Code No.	Color	Size	Case Count
40225	Blue & Black	7 (S)	5 bags • 12 pairs/bag
40226	Blue & Black	8 (M)	5 bags • 12 pairs/bag
40227	Blue & Black	9 (L)	5 bags • 12 pairs/bag
40228	Blue & Black	10 (XL)	5 bags • 12 pairs/bag
40229	Blue & Black	11 (XXL)	5 bags • 12 pairs/bag

Product Features
- 25% better productivity than leather
- Excellent grip and dexterity
- Seamless knit nylon back for comfort
- Highest EN388 abrasion rating

G40 Latex† Coated Gloves

Code No.	Color	Size	Case Count
97270	Grey & Black	7 (S)	5 bags • 12 pairs/bag
97271	Grey & Black	8 (M)	5 bags • 12 pairs/bag
97272	Grey & Black	9 (L)	5 bags • 12 pairs/bag
97273	Grey & Black	10 (XL)	5 bags • 12 pairs/bag
97274	Grey & Black	11 (XXL)	5 bags • 12 pairs/bag

Product Features
- Breathable cotton back for comfort
- Crinkled latex coating for excellent grip
- Highest EN388 tear resistance rating
- Excellent durability

† CAUTION: This Product Contains Natural Rubber Latex Which May Cause Allergic Reactions.

G40 Polyurethane Coated Gloves

Code No.	Old Code	Color	Size	Case Count
13837	98220	Black	7 (S)	5 bags • 12 pairs/bag
13838‡	98221	Black	8 (M)	5 bags • 12 pairs/bag
13839	98222	Black	9 (L)	5 bags • 12 pairs/bag
13840	98223	Black	10 (XL)	5 bags • 12 pairs/bag
13841	98224	Black	11 (XXL)	5 bags • 12 pairs/bag

Product Features
- Thin mil feel for tactile sensitivity
- Excellent grip and dexterity
- Seamless knit construction for comfort
- Tear resistant
- Abrasion resistant

‡ Effective September 2012

G50 Mechanics Gloves

G50 Mechanics Contractor Gloves

Code No.	Color	Size	Case Count	Product Features
90256	Grey/Blue/Black	7 (S)	1 pair pack • 12 pairs/case	• Three open fingers for maximum dexterity
90257	Grey/Blue/Black	8 (M)	1 pair pack • 12 pairs/case	
90258	Grey/Blue/Black	9 (L)	1 pair pack • 12 pairs/case	• Less bulky and more breathable than leather
90259	Grey/Blue/Black	10 (XL)	1 pair pack • 12 pairs/case	• Reinforced knuckle area
90260	Grey/Blue/Black	11 (XXL)	1 pair pack • 12 pairs/case	• Wide hook-and-loop closure for secure fit

G50 Mechanics Utility Gloves

Code No.	Color	Size	Case Count	Product Features
90261	Grey/Blue/Black	7 (S)	1 pair pack • 12 pairs/case	• Less bulky and more breathable than leather
90262	Grey/Blue/Black	8 (M)	1 pair pack • 12 pairs/case	• Reinforced knuckle area
90263	Grey/Blue/Black	9 (L)	1 pair pack • 12 pairs/case	• Wide hook-and-loop closure for secure fit
90264	Grey/Blue/Black	10 (XL)	1 pair pack • 12 pairs/case	
90265	Grey/Blue/Black	11 (XXL)	1 pair pack • 12 pairs/case	

G50 Mechanics with Palm and Finger Protection Gloves

Code No.	Color	Size	Case Count	Product Features
90266	Grey/Blue/Black	7 (S)	1 pair pack • 12 pairs/case	• Less bulky and more breathable than leather
90267	Grey/Blue/Black	8 (M)	1 pair pack • 12 pairs/case	• Excellent impact protection
90268	Grey/Blue/Black	9 (L)	1 pair pack • 12 pairs/case	• Breathable material between fingers for greater comfort
90269	Grey/Blue/Black	10 (XL)	1 pair pack • 12 pairs/case	• Increased protection in key areas
90270	Grey/Blue/Black	11 (XXL)	1 pair pack • 12 pairs/case	

G60 Cut Resistant Gloves

G60 Level 2 Nitrile Coated Cut Resistant Gloves

Code No.	Color	Size	Case Count	Product Features
98230	Blue & Yellow	7 (S)	12 pair/bag • 5 bags/case	• ANSI Level 2/EN388 Level 2 cut resistance; CPPT = 629 grams
98231	Blue & Yellow	8 (M)	12 pair/bag • 5 bags/case	• Great dexterity and grip
98232	Blue & Yellow	9 (L)	12 pair/bag • 5 bags/case	• Abrasion-resistant nitrile coating
98233	Blue & Yellow	10 (XL)	12 pair/bag • 5 bags/case	• Suitable for intermittent heat contact up to 212°F†
98234	Blue & Yellow	11 (XXL)	12 pair/bag • 5 bags/case	

G60 Level 2 Polyurethane Coated Cut Resistant Gloves

Code No.	Coating	Color	Size	Case Count	Product Features
38635	Grey Polyurethane	Grey & Yellow	7 (S)	12 pairs/bag • 1 bag/case	• ANSI Level 2/EN388 Level 2 cut resistance; CPPT = 661 grams
38636	Grey Polyurethane	Grey & Yellow	8 (M)	12 pairs/bag • 1 bag/case	• Excellent dexterity for improved productivity
38637	Grey Polyurethane	Grey & Yellow	9 (L)	12 pairs/bag • 1 bag/case	• Polyurethane coating provides a barrier against oil penetration
38638	Grey Polyurethane	Grey & Yellow	10 (XL)	12 pairs/bag • 1 bag/case	• Suitable for intermittent heat contact up to 212°F†
38639	Grey Polyurethane	Grey & Yellow	11 (XXL)	12 pairs/bag • 1 bag/case	

G60 PURPLE NITRILE* Level 3 Cut Resistant Gloves

Code No.	Color	Size	Case Count	Product Features
97430	White & Black	7 (S)	1 pair pack • 12 pairs/case	• ANSI Level 2/EN388 Level 3 cut resistance; CPPT = 1,150 grams
97431	White & Black	8 (M)	1 pair pack • 12 pairs/case	• Ambidextrous
97432	White & Black	9 (L)	1 pair pack • 12 pairs/case	• Dyneema® fiber enhances breathability and comfort
97433	White & Black	10 (XL)	1 pair pack • 12 pairs/case	• Dots on palm enhance grip
97434	White & Black	11 (XXL)	1 pair pack • 12 pairs/case	

G60 Level 3 Cut Resistant Gloves with Dyneema® Fiber

Code No.	Coating	Color	Size	Case Count	Product Features
13823	Grey Polyurethane	Grey & Salt & Pepper	7 (S)	12 pairs/bag • 1 bag/case	• ANSI Level 3/EN388 Level 3 cut resistance
13824	Grey Polyurethane	Grey & Salt & Pepper	8 (M)	12 pairs/bag • 1 bag/case	• CPPT = 1010 grams
13825	Grey Polyurethane	Grey & Salt & Pepper	9 (L)	12 pairs/bag • 1 bag/case	• Dyneema® yarn with nylon, Lycra® fiber and glass liner
13826	Grey Polyurethane	Grey & Salt & Pepper	10 (XL)	12 pairs/bag • 1 bag/case	• Excellent dexterity for improved productivity
13827	Grey Polyurethane	Grey & Salt & Pepper	11 (XXL)	12 pairs/bag • 1 bag/case	

G60 Level 5 Cut Resistant Gloves with Dyneema® Fiber

Code No.	Coating	Color	Size	Case Count	Product Features
98235	Black Polyurethane	Black & Salt & Pepper	7 (S)	12 pairs/bag • 1 bag/case	• ANSI Level 4/EN388 Level 5 cut resistance
98236	Black Polyurethane	Black & Salt & Pepper	8 (M)	12 pairs/bag • 1 bag/case	• CPPT = 2085 grams
98237	Black Polyurethane	Black & Salt & Pepper	9 (L)	12 pairs/bag • 1 bag/case	• Spun Dyneema® fiber with glass, stainless steel and spandex
98238	Black Polyurethane	Black & Salt & Pepper	10 (XL)	12 pairs/bag • 1 bag/case	• Superior cut resistance based on tests performed against the competition
98239	Black Polyurethane	Black & Salt & Pepper	11 (XXL)	12 pairs/bag • 1 bag/case	• Black polyurethane coating enhances grip

G60 Level 2 Cut Resistant Sleeves

With thumbhole

Without thumbhole

Code No.	Color	Size	Case Count	Product Features
90070	Yellow	18" with thumbhole	12 each/bag • 5 bags/case	• Kevlar® outer layer and cotton inner layer provide cut resistance and a comfortable fit
90071	Yellow	18" without thumbhole	12 each/bag • 5 bags/case	• ANSI Level 2/EN388 Level 2 cut resistance

[1] *Sleeve must not come into contact with a naked flame.*

• CPPT = 934/920 grams respectively
• Good breathability

G60 Level 5 Cut Resistant Sleeve with Dyneema® Fiber

Code No.	Color	Size	Case Count	Product Features
90075	Salt & Pepper	18"	12 each/bag • 2 bags/case	• ANSI Level 3/EN388 Level 5 cut resistance

• CPPT = 1244 grams
• Dyneema® fiber with nylon, Lycra® fiber and glass liner
• Proprietary closure on arm and wrist *(Patent pending)*

G80 Chemical Resistant Gloves

G80 Nitrile Chemical Resistant Gloves

Code No.	Old Code	Color	Size	Case Count	Product Features
94445	97315	Green	7 (S)	12 pairs/bag • 5 bags/case	• Cotton flock lined for added comfort
94446	97316	Green	8 (M)	12 pairs/bag • 5 bags/case	• 13" length, 15 mil thickness
94447	97317	Green	9 (L)	12 pairs/bag • 5 bags/case	• Textured fingertips enhance grip
94448	97318	Green	10 (XL)	12 pairs/bag • 5 bags/case	• Approved for food contact
94449	97319	Green	11 (XXL)	12 pairs/bag • 5 bags/case	

Color-Coded Particulate Disposable Respiratory Protection

JACKSON SAFETY* Brand Respiratory Protection Products

Product	Code No.	Protection Level			Color Code			Valve
		N95	P95	N99	Blue	Yellow	Red	
R05	**12978**							None
R10	**64260**	●			●			Dual
R10	**64230**	●			●			None
R10	**64240**	●			●			Single
R20	**64420**		●			●		Single
R30	**64520**			●			●	Single

Particulate Respirator Filter Definitions — NIOSH 42CFR84:	
N95	95% filter efficiency level effective against particulate aerosols free of oil
N99	99% filter efficiency level effective against particulate aerosols free of oil
P95	95% filter efficiency level effective against all particulate aerosols

Note: The service life of all filters is limited by considerations of hygiene, damage, and breathing resistance.

All filters should be replaced whenever they are damaged, soiled or causing noticeably increased breathing resistance.

JACKSON SAFETY* Brand Particulate Respirators deliver the protection you expect and the comfort you need for all-day wear.

R60	PAPR
R30	N99 Particulate Respirator
R20	P95 Particulate Respirator
R10	N95 Particulate Respirator
R05	Disposable Dust Mask

R05 Disposable Dust Mask

R05 Disposable Dust Mask

Code No.	Description	Case Count	Product Features
12978	Disposable Dust Mask	50/box • 20 boxes/case	• Adjustable nosepiece • Ultrasonically bonded straps • Disposable mask for use in environments where respirator usage is voluntary and that presents no health hazard • Not a NIOSH approved product

R10 Respirators

R10 N95 Particulate Respirator with Comfort Straps & Dual Valves

Code No.	Description	Protection	Case Count	Valve Color	Product Features
64260	N95 Particulate Respirator with Comfort Straps and Dual Valves	N95	10/box 8 boxes/case	Blue	• Wide, comfortable user-preferred head straps • Dual exhalation valves designed and positioned to help reduce eyewear fogging • Adjustable head straps • Soft, comfortable foam nose pad with a cloth layer • Latex-free

R10 N95 Particulate Respirators

Code No.	Description	Protection	Case Count	Strap Color	Product Features
64230	N95 Particulate Respirator (No Valve)	N95	20/box 8 boxes/case	Blue	• Comfortable, soft foam nose pad • Highly visible, color-coded straps • Knitted elastic straps ultrasonically attached • Latex-free
64240	N95 Particulate Respirator (Single Valve)	N95	10/box 8 boxes/case	Blue	

R20 Respirator

R20 P95 Particulate Respirator

Code No.	Description	Protection	Case Count	Strap Color	Product Features
64420	P95 Particulate Respirator (Single Valve)	P95	10/box 8 boxes/case	Yellow	• Protection against dry and oily particulates or aerosols • Soft foam nose pad with bendable nose clip • Highly visible, color-coded straps • Knitted elastic straps ultrasonically attached • Latex-free

R30 Respirator

R30 N99 Particulate Respirator

Code No.	Description	Protection	Case Count	Strap Color	Product Features
64520	N99 Particulate Respirator (Single Valve)	N99	10/box 8 boxes/case	Red	• Full perimeter foam inside mask • Adjustable head straps • Soft foam nose pad with bendable nose clip • Highly visible, color-coded straps • Knitted elastic straps ultrasonically attached • Latex-free

Fit Test Kit for Particulate Respirators

Qualitative Fit Test with Bitrex & Saccharin Solutions

Code No.	Description	Case Count	Product Features
11266	Qualitative Fit Test Kit	1 Kit	• Qualitative Fit Test includes:
REPLACEMENT PARTS			• Bitrex Threshold & Fit Testing solutions
99009	Bitrex Solutions (Threshold & Fit Test)	2 bottles/box	• Saccharin Threshold & Fit Testing solutions
99003	Saccharin Solutions (Threshold & Fit Test)	2 bottles/box	• Nebulizers for threshold and fit testing
99015	Hood	2 hoods/box	• Extra nebulizer valves
99018	Nebulizers with extra valves	2 nebulizers/box	• Hood • DVD, poster and printed materials for helpful tips and instructions on why and how to conduct a Qualitative Fit Test

Visit www.kcprofessional.com/fittest for online fit testing instructional video.

R60 Powered Air Purifying Respirator

R60 SHADOWAIRE* II Powered Air Purifying Respirator (PAPR)

Code No.	Old Code	Description	Product Features
14998	3002551	SHADOWAIRE* II PAPR with two 4-hour batteries	• For welding applications
14999	3002552	SHADOWAIRE* II PAPR with 8-hour battery	• JACKSON SAFETY* NEXGEN* auto-darkening filter
REPLACEMENT PARTS			• Breathing hose
16124	3002861	HEPA Filter (6 Pk)	• NiMH battery
16126	3002862	Battery Charger (4-hr)	• Audible alarm alert for low battery and low airflow
16141	3002873	Overnight Battery Charger (8-hr)	• Adjustable belt with lumbar support
16129	3002864	Face Seal (3 pk)	• Smartcharger for fast, reliable battery charging
16112	3002858	4-hr NiMH Battery	• HEPA/HE filters (3)
16139	3002871	8-hr NiMH Battery	• Includes carry bag
16099	3002856	Blower Unit Complete	• NIOSH approved
16118	3002859	Breathing Hose	
16130	3002865	Belt	
18801	3010546	Headpiece Complete	
16104	3002857	Blower Unit Only	

JACKSON SAFETY*
Seasonal Apparel

Choose from a number of seasonal products including lightweight cooling headbands, winterliners and wind guards that make protection and comfort easy in both hot and cold weather.

DRYBROW* Sweatband

AA-100 Sweatband

Code No.	Old Code	Description	Case Count	Product Features
16750	3005334	Sweatband	25/Bag	• Individually sleeved for increased shelf life • Most absorbent model

AA-101 Sweatband

Code No.	Old Code	Description	Case Count	Product Features
16751	3005335	Sweatband	Single Bag of 100	• Not individually sleeved

AA-102 Sweatband

Code No.	Old Code	Description	Case Count	Product Features
16752	3005336	Sweatband	25/Bag	• Deluxe clip-on for hard hats

AA-103 Sweatband

Code No.	Old Code	Description	Case Count	Product Features
16753	3005337	Sweatband	25/Bag	• Not individually sleeved

DB-801 Sweatband

Code No.	Old Code	Description	Case Count	Product Features
16754	3005338	Sweatband	100/Bag	• Bulk packed

DB-803 Sweatband

Code No.	Old Code	Description	Case Count	Product Features
18438	3009557	Sweatband	25/Bag	• Not individually sleeved

WINDGARD* Head Protection

Keeps wind out and traps warmth. Knitted flame-resistant treated polyester meets 16 CFR 1610, Class 1. High-visibility colors.

AA-7 WINDGARD* Head Protection

Code No.	Old Code	Description	Case Count	Product Features
16756	3005341	AA-7, Red	12/Pack	• Warmth for temps 32° to 0°F (0° to -20°C)
14494	3000434	AA-7, Navy Blue	12/Pack	• Fits over most safety caps and full-brim styles
14495	3000435	AA-7, Orange	12/Pack	

AA-8 WINDGARD* Head Protection

Code No.	Old Code	Description	Case Count	Product Features
14496	3000436	AA-8, Red	12/Pack	• Warmth for temps 32° to 0°F (0° to -20°C) • Snug-fitting cap style fits over most hard hats

AA-9 WINDGARD* Head Protection

Code No.	Old Code	Description	Case Count	Product Features
16757	3005342	AA-9, Red	12/Pack	• Warmth for temps 0° to -20°F (-20° to -28°C)
14497	3000437	AA-9, Navy Blue	12/Pack	• Full face and neck model protects mouth and cheeks • Fits over most safety caps

Winterliners

KIMBERLY-CLARK PROFESSIONAL* offers a comprehensive line of thermal winterwear designed to protect workers from the elements.

Temperature Range Coding		
45° to 32°F or 8° to 0°C	32° to 0°F or 0° to -20°C	0° to -20°F or -20° to -28°C

The above suggested ranges are to assist in choosing an appropriate liner for various climates

165 Winterliner

Code No.	Old Code	Description	Case Count	Product Features
14498	3000438	165 Winterliner	12/Pack	• Lightweight protection that can be worn under caps and hats • Two string ties for comfortable, close fit • Inner shell: napped flannel • Meets the NFPA 701 standard

200 Winterliner

Code No.	Old Code	Description	Case Count	Product Features
14500	3000440	200 Winterliner	12/Pack	• Can be worn under caps and hats • Hook-and-loop fastener for a comfortable, close fit • Outer shell: cotton twill • Lining: polyester fleece • Thread: spun poly • Meets the NFPA 701 standard

225 Plus Winterliner

Code No.	Old Code	Description	Case Count	Product Features
14502	3000442	225 Plus Winterliner	12/Pack	• Can be worn under caps and hats • Hook-and-loop fastener for a comfortable, close fit • Water-resistant material • Outer shell: quilted nylon with extra thick foam fill • Lining: polyester fleece • Meets 16 CFR 1610, Class 1

250M Winterliner

Code No.	Old Code	Description	Case Count	Product Features
16762	3005348	250M Winterliner	12/Pack	• Can be worn under caps and hats • Hook-and-loop fastener for a comfortable, close fit • Outer shell: cotton twill • Lining: polyester fleece • Meets the NFPA 701 standard

305 TSL Winterliner

Code No.	Old Code	Description	Case Count	Product Features
14503	3000443	305 TSL Winterliner	3/Pack	• Ideal for cold-weather environments • Full head and neck coverage with extra-wide wrapped collar • Shoulder-length liner can be tucked into jacket • Hook-and-loop fastener straps • Outer shell: 100% cotton twill • Inner panels: Thinsulate® • Inner shell: heavy-weight fleece • Meets the NFPA 701 Standard

325 Ultra Winterliner

Code No.	Old Code	Description	Case Count	Product Features
14499	3000439	325 Ultra Winterliner	3/Pack	• Ideal for cold-weather environments • Can be worn over hearing products • Top section is flame retardant • Bottom section is flame resistant • Detachable bottom section is double layered, heavy spun polyester • Nape piece closes with two buttons • Top shell: cotton twill • Lining: brushed 100% polyester fleece (top only) • Bottom shell: double nylon knit • Meets the 16 CFR 1610, Class 1 • Meets the NFPA 701 standard

375 Winterliner

Code No.	Old Code	Description	Case Count	Product Features
16763	3005349	375 Winterliner	3/Pack	• Ideal for cold-weather environment • Long nape offered for extra neck coverage from wind • Outer shell: cotton twill • Lining: polyester sherpa • Meets the 16 CFR 1610, Class 1 standard

400 Winterliner

Code No.	Old Code	Description	Case Count	Product Features
14501	3000441	400 Winterliner	3/Pack	• Ideal for extreme cold-weather environments • Full head and neck coverage with extra-long nape and wraparound collar • Shoulder length that can be tucked into jacket • Outer shell: cotton twill • Lining: polyester sherpa • Meets the NFPA 701 standard

440 Max Winterliner with Mouthpiece

Code No.	Old Code	Description	Case Count	Product Features
16765	3005351	440 Max Winterliner	3/Pack	• Ideal for very cold-weather environments • Can be worn under most caps and hats • Wide neck piece • Lower forehead coverage • Detachable face piece (not shown) for extra cold temperatures • Outer shell: nylon quilt • Lining: polyester sherpa • Meets 16 CFR 1610, Class 1

Wind Jammer II

Code No.	Old Code	Description	Case Count	Product Features
16761	3005347	Wind Jammer II	12/Pack	• Ideal for cold-weather environments • Heavy-duty polyester fleece with lightweight comfort and warmth • Silver with black trim and fastener straps • Meets 16 CFR 1610, Class 1

Wind Jammer IV

Code No.	Old Code	Description	Case Count	Product Features
16760	3005346	Wind Jammer IV	3/Pack	• Ideal for cold-weather environments • Long nape and wraparound design provides extra warmth and a snug fit • Silver with black fastener straps and elastic border stitching • Meets 16 CFR 1610, Class 1

ARCTIC 2-In-1 Sport*

Code No.	Old Code	Description	Case Count	Product Features
16651	3004789	Arctic 2-In-1, Royal Blue/Red	3/Pack	• Ideal for very cold environments • Great coverage with reduced drafting • Top shell made of polyester fleece with elastic around the face; bottom shell made of spun polyester • Meets the 16 CFR 1610, Class 1
16650	3004788	Arctic 2-In-1, Silver/Navy Blue	3/Pack	

FLASH-TEX* Liners

FLASH-TEX* Liners are designed to assist in complying with OSHA 1910.269.

FLASH-TEX* LINERS — 650 NPR and 695 NPR

Flame Resistant		Laundering Data		Char Length †	
Outer Shell	Inner Shell	Outer Shell	Inner Shell	Outer	Inner
Nomex® inherently flame resistant	Proban® durable flame resistant	FR properties last lifetime	Retains FR properties up to 25 industrial washes or 50 domestic washes	2.4	3.5

Note: *Above data obtained from material manufacturers' testing. For additional technical information, contact Customer Service.*

†The length of brittle residue when material is exposed to thermal energy.

650 NPR Winterliner

Code No.	Old Code	Description	Case Count
16766	3005354	650 NPR Winterliner	6/Pack

Product Features

- Ideal for cold-weather environments
- Cotton chinstrap Leather/Nomex® tabs attach to hard hats
- Longer nape for neck and lower forehead protection
- Provides protection from electrical arc energy exposure
- Outer shell: Retains FR protection throughout life of the product - 100% Nomex® IIIA
- Inner shell: Flame resistance through 25 industrial washes or 50 domestic washes – 100% Proban® cotton

695 NPR Winterliner

Code No.	Old Code	Description	Case Count
16767	3005355	695 NPR Winterliner	3/Pack

Product Features

- Ideal for very cold-weather environments
- Full head and neck liner with wide wraparound collar
- Universal to fit all head sizes
- Leather/Nomex® tabs attach to hard hats
- Provides protection from electrical arc energy exposure
- Outer shell: Retains FR protection throughout life of the product – 100% Nomex® IIIA
- Inner shell: Flame resistance through 25 industrial washes or 50 domestic washes 100% Proban® cotton

Nomex® Hood Winterliner

Code No.	Old Code	Description	Case Count
14504	3000444	Nomex® Hood	12/Pack

Product Features

- 100% Nomex® double-layered, knitted hood provides extra protection around the face
- Full head and neck coverage with extra-wide collar
- Shoulder length collar can be tucked into jacket
- Can be worn under a hard hat or welding helmet as protection against flame and electrical arcs
- Retains FR protection throughout life of the product

IMPORTANT

- All models are flame retardant treated unless otherwise noted. Flame retardant treated models meet the NFPA 701 Standard.
- Flame resistance is the fabric's ability to self extinguish when source of flame or thermal ignition is removed.

- Flame resistance is meaningful only when applied to specific tests used to measure the characteristic.
- 16 CFR 1610, Class I: "Textiles meeting these requirements are generally accepted by the trade as having no unusual burning characteristics." WINDGARD*, Wind Jammer II, IV, and 2-N-1 Sport meet 16 CFR 1610, Class I.

Arc Energy Exposures

Outer	Inner
96 Cal/Cm²/Second	76 Cal/Cm²/Second

CAL=Calorie=Measure of heat energy.

Welding
Safety

JACKSON SAFETY*
Welding Helmets

Designed to perform in a range of welding conditions, JACKSON SAFETY* Brand helmets are available in a variety of materials including fiberglass and vulcanized fiber. Choose from a selection of filters — from passive to digital ADF platforms and numerous graphic designs to reflect personal style.

WH60	Digital Auto-Darkening Filters
WH50	3-N-1 Auto-Darkening Filters
WH40	Variable Auto-Darkening Filters
WH30	Fixed Shade Auto-Darkening Filters
WH20	Specialty Welding Helmets
WH10	Passive Welding Helmets

"WH" Series tiers highlight increasing levels of performance within the JACKSON SAFETY* Welding Helmet product line.

Select the right ADF for your application

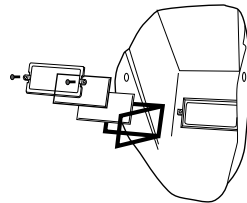| Process	WH60	WH50			WH40				WH30		
	TRUESIGHT* or NEXGEN*	Master 3-N-1	Executive 3-N-1	BOSS* 3-N-1	Professional Variable	NITRO* Variable	ELEMENT* Variable	AV 1105VXL	Solera	ELEMENT*	Professional Shade 10
Shielded Metal Arc (SMAW) "Stick"	•	•	•	•	•	•	•	•	•	•	•
Gas Metal Arc (MIG)	•	•	•	•	•	•	•	•	•	•	•
MIG < 5 amps	•	•	•	•	•			•			•
Pulse MIG	•	•	•	•	•			•			•
Gas Tungsten Arc (TIG)	•	•	•	•	•	•	•	•	•	•	•
TIG < 5 amps	•	•	•	•	•			•			•
Pulse TIG	•	•	•	•	•			•			•
Plasma Arc (PAW)	•	•	•	•	•	•	•	•	•	•	•
Submerged Arc (SAW)	•	•	•	•	•	•	•	•	•	•	•
Carbon Arc Gouging	•	•	•	•	•	•	•	•			
Stud Arc	•	•	•	•	•	•	•	•	•	•	•
Electrogas (EGW)	•	•	•	•	•	•	•	•	•	•	•
Electroslag (ESW)	•	•	•	•	•	•	•	•	•	•	•
Flux Cored Arc (FCAW)	•	•	•	•	•	•	•	•	•	•	•
Torch & Grind Functionality	•	•	•	•							

WH10 Passive Welding Helmets

The WH10 series includes three unique material options to accommodate most welding conditions.

- **HSL Series** – Industrial strength, durable, industry standard
- **900 Series** – Tough, pliable material
- **HLX** – Lightweight shell, ideal for ADF's and pliable for tight working conditions

HSL 1 Passive Welding Helmet

Code No.	Old Code	Description	Units/Box	Product Features
14979	3002503	HSL 1 Passive Welding Helmet Black – 2 x 4.25	4	• Narrow shell design is perfect for work in tight spaces
15121	3002579	HSL 1 Passive Welding Helmet Black – 2 x 4.25 (Bulk)	10	
16073	3002759	Replacement Safety Plate – 2 x 4.25	25	• Extended front increases throat protection from sparks and slag and other physical hazards
20696	3014866	370 Replacement Headgear	6	
15971	3002641	HSL I Parts Kit	12	• Hard hat adaptable using 187-S (15968)

• Meets ANSI Z87.1 and CSA Compliant

HSL 1 Parts Kit

HSL 2 Passive Welding Helmet

Code No.	Old Code	Description	Units/Box	Product Features
14982	3002507	HSL 2 Passive Welding Helmet Black – 2 x 4.25 Lift Front	4	• Narrow shell design is perfect for work in tight spaces
15132	3002580	HSL 2 Passive Welding Helmet Black – 2 x 4.25 Lift Front (Bulk)	10	
14983	3002508	HSL 2 Passive Welding Helmet Blue – 2 x 4.25 Lift Front	4	• Extended front increases throat protection from sparks, slag and other physical hazards
14984	3002509	HSL 2 Passive Welding Helmet Red – 2 x 4.25 Lift Front	4	
14986	3002512	HSL 2 Passive Welding Helmet Black with 187 Blades – 2 x 4.25 Lift Front	4	• Hard hat adaptable using 187-S (15968)
14972	3002490	HSL 2 Passive Welding Helmet Black with 386 Cap Adapter – 2 x 4.25 Lift Front	4	• Meets ANSI Z87.1 and CSA Compliant
16073	3002759	Replacement Safety Plate – 2 x 4.25	25	
20696	3014866	370 Replacement Headgear	6	
24523	3024132	HSL 2 Parts Kit	1	
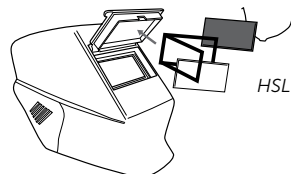
HSL 2 Parts Kit

HSL 100 Passive Welding Helmet

Code No.	Old Code	Description	Units/Box
14975	3002498	HSL 100 Passive Welding Helmet Black – 4.5 x 5.25	4
15134	3002581	HSL 100 Passive Welding Helmet Black – 4.5 x 5.25 (Bulk)	10
14976	3002499	HSL 100 Passive Welding Helmet Blue – 4.5 x 5.25	4
14977	3002500	HSL 100 Passive Welding Helmet Red – 4.5 x 5.25	4
14978	3002502	HSL 100 Passive Welding Helmet Black with 187 Blades – 4.5 x 5.25	4
14973	3002491	HSL 100 Passive Welding Helmet Black with 386 Cap Adapter – 4.5 x 5.25	4
16635	3004629	HSL 100 Passive Welding Helmet HELLRAISER* – 4.5 x 5.25	4
16642	3004736	Replacement Light Leak Gasket	1
16078	3002760	Replacement Safety Plate – 4.5 x 5.25	25
20696	3014866	370 Replacement Headgear	6
24550	3024209	HSL 100 Parts Kit	1
15974	3002647	Magnifier (Cheater Lens) Adapter	1

HSL100 Parts Kit

Product Features

- Narrow shell design is perfect for work in tight spaces
- Extended front increases throat protection from sparks, slag and other physical hazards
- Hard hat adaptable using 187-S (15968)
- ADF adaptable
  - WH60: NEXGEN*
  - WH50: BOSS*; Executive 3-N-1; Master 3-N-1
  - WH40: Professional Variable
  - WH30: Professional Shade 10
- Meets ANSI Z87.1, CSA Compliant and CE Certified

HLX 100 Passive Welding Helmet

Code No.	Old Code	Description	Units/Box
20499	3013594	HLX 100 Passive Welding Helmet – I² - 4.5 x 5.25	2
20508	3013597	HLX 100 Passive Welding Helmet – Heavy Metal – 4.5 x 5.25	2
24736	3024542	HLX 100 Passive Welding Helmet – Renegade – 4.5 x 5.25	2
24737	3024543	HLX 100 Passive Welding Helmet – Carbon Fiber – 4.5 x 5.25	2
24738	3024544	HLX 100 Passive Welding Helmet – Arc Angel – 4.5 x 5.25	2
24739	3024545	HLX 100 Passive Welding Helmet – Ace of Spades – 4.5 x 5.25	2
34068	—	HLX 100 Passive Welding Helmet – Black – 4.5 x 5.25	2
35470	—	HLX 100 Passive Welding Helmet – Camo – 4.5 x 5.25	2
16078	3002760	Replacement Safety Plate – 4.5 x 5.25	25
20696	3014866	370 Replacement Headgear	6
24550	3024209	Halo X Parts Kit	1
15974	3002647	Magnifier (Cheater Lens) Adapter	1

Camouflage

Product Features

- Ultra lightweight shell – only weighs 6 ounces
- Lightweight shell helps reduce neck tension
- HYDRAFLEX* Shell provides the ultimate in flexibility and durability
- Hard hat adaptable using 187-S (15968)
- ADF adaptable
  - WH60: TRUESIGHT*, NEXGEN*;
  - WH50: BOSS*, Executive 3-N-1, Master 3-N-1;
  - WH40: Professional Variable;
  - WH30: Professional Shade 10
- Meets the ANSI Z87.1 Standard, CSA Compliant

Black   *Heavy Metal*   *I²*   *Renegade*   *Carbon Fiber*   *Arc Angel*   *Ace of Spades*
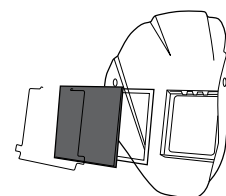
Halo X Parts Kit

951P Big Window Passive Welding Helmet

Code No.	Old Code	Description	Units/Box
14535	3000512	951P Passive Welding Helmet – 4.5 x 5.25	4
16078	3002760	Replacement Safety Plate – 4.5 x 5.25	25
14556	3000621	117A Replacement Headgear	6
15974	3002647	Magnifier (Cheater Lens) Adapter	1
24548	3024206	951P Parts Kit	1

Product Features

- Lightweight, durable, washable thermoplastic shell
- ADF adaptable (AV1105VXL only)
- Meets ANSI Z87.1 and CSA Compliant
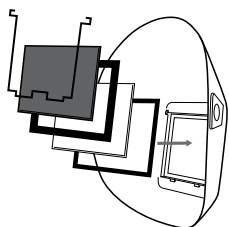
951P Parts Kit

990P Passive Welding Helmet

Code No.	Old Code	Description	Units/Box
14536	3000514	990P Passive Welding Helmet – 2 x 4.25 Quick Slide	4
16073	3002759	Replacement Safety Plate – 2 x 4.25	25
14556	3000621	117A Replacement Headgear	6
24551	3024210	990P Parts Kit	1

Product Features

• Lightweight, durable washable thermoplastic shell

• Quick slide adjustment conveniently switches from clear to shade #10

• Meets the ANSI Z87.1 Standard
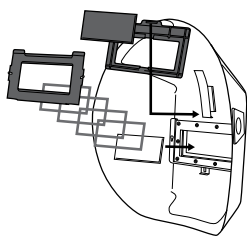
990P Parts Kit

930P Passive Welding Helmet

Code No.	Old Code	Description	Units/Box
14534	3000511	930P Passive Welding Helmet – 2 x 4.25 Lift Front	4
16073	3002759	Replacement Safety Plate – 2 x 4.25	25
14556	3000621	117A Replacement Headgear	6
24528	3024139	930P Parts Kit	1

Product Features

• Lightweight, durable washable thermoplastic shell

• Lift front filter eliminates need to raise welding helmet

• Meets the ANSI Z87.1 Standard
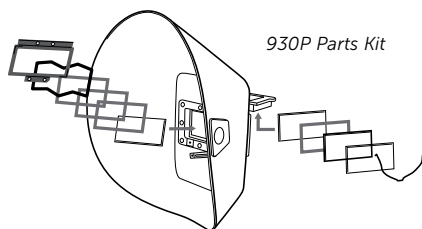
930P Parts Kit

WH20 Specialty Welding Helmets

860P Leather Welding Helmet

Code No.	Old Code	Description	Units/Box
14531	3000506	860P Leather Welding Helmet – 2 x 4.25 Lift Front, Black	4
26035	3000507	860P-2 Leather Welding Helmet – 2 x 4.25 Lift Front	1
16073	3002759	Replacement Safety Plate – 2 x 4.25	25
14556	3000621	117A Replacement Headgear	6
24557	3024222	860P Parts Kit	1

Product Features

• Features a tough yet pliable leather covering

• Ideal for use in overhead welding applications or when working in tight spaces

• Meets ANSI Z87.1 and CSA Compliant
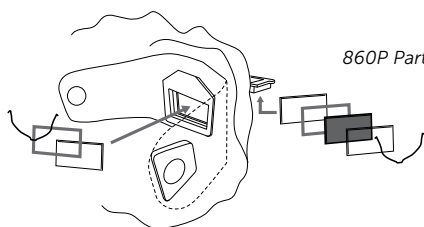
860P Parts Kit

H500 Fiberglass Handshield

Code No.	Old Code	Description	Units/Box
14967	3002469	H500 Fiberglass Welding Handshield – 5.25 x 4.25	4
16078	3002760	Replacement Safety Plate – 5.25 x 4.25	25
24526	3024136	H500 Parts Kit	1

H500 Parts Kit

Product Features

- For quick inspections, providing guidance and monitoring robotic welds
- Designed for high-heat applications
- Features fiberglass helmet with injection-molded plastic handle
- Must purchase a filter prior to use (See page 96)
- Meets the ANSI Z87.1 Standard

H100-A Fiberglass Welding Helmet

Code No.	Old Code	Description	Units/Box
14962	3002463	H100-A Fiberglass Welding Helmet – 4.25 x 4.25	4
16078	3002760	Replacement Safety Plate – 5.25 x 4.25	25
14956	3002454	170 Replacement Headgear	12
24526	3024136	H100-A Parts Kit	1

H100-A Parts Kit

Product Features

- Features compact design for use in welding in close quarters
- Designed for high-heat applications
- Hard hat adaptable using 86-M (3002435)
- Must purchase a filter prior to use (See page 96)
- Meets the ANSI Z87.1 Standard

430P Fiber Shell Welding Helmet

Code No.	Old Code	Description	Units/Box
14528	3000499	430P Fiber Shell Welding Helmet – 2 x 4.25 Lift Front	4
16073	3002759	Replacement Safety Plate – 2 x 4.25	25
14556	3000621	117A Replacement Headgear	6
24528	3024139	430P Parts Kit	1

430P Parts Kit

Product Features

- Features a lightweight vulcanized fiber shell for comfortable yet cool, heavy-duty welding
- Made of 10% recycled fiber content
- Not suited for damp environments or overhead welding
- Lift front provides flexibility so user does not have to raise hood
- Meets the ANSI Z87.1 Standard

490P Fiber Shell Welding Helmet

Code No.	Old Code	Description	Units/Box
14532	3000509	490P Fiber Shell Welding Helmet – 2 x 4.25 Quick Slide	4
16073	3002759	Replacement Safety Plate – 2 x 4.25	25
14556	3000621	117A Replacement Headgear	6
24551	3024210	490P Parts Kit	1

490P Parts Kit

Product Features

- Features a lightweight vulcanized fiber shell for comfortable yet cool, heavy-duty welding
- Made of 10% recycled fiber content
- Not suited for damp environments or overhead welding
- Quick-slide filter plate holder is ideal for tight work environments
- Meets the ANSI Z87.1 Standard
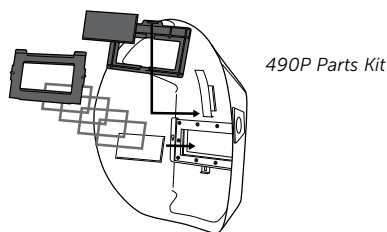
411P Fiber Shell Welding Helmet

Code No.	Old Code	Description	Units/Box	Product Features
14527	3000496	411P Fiber Shell Welding Helmet – 2 x 4.25	4	
16073	3002759	Replacement Safety Plate – 2 x 4.25	25	
14556	3000621	117A Replacement Headgear	6	
24530	3024141	411P Parts Kit	1	
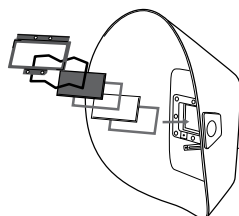
411P Parts Kit

- Features a lightweight vulcanized fiber shell for comfortable yet cool, heavy-duty welding
- Made of 10% recycled fiber content
- Not suited for damp environments or overhead welding
- Fixed front with aluminum frame filter plate holder
- Meets the ANSI Z87.1 Standard

451P Fiber Shell Welding Helmet

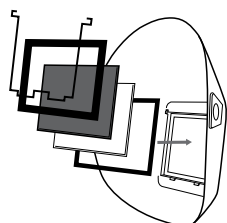| Code No.	Old Code	Description	Units/Box	Product Features
14529	3000500	451P Fiber Shell Welding Helmet – 4.5 x 5.25	4	
16078	3002760	Replacement Safety Plate – 5.25 x 4.25	25	
14556	3000621	117A Replacement Headgear	6	
24565	3024236	451P Parts Kit	1	

451P Parts Kit

- Features a lightweight vulcanized fiber shell for comfortable yet cool, heavy-duty welding
- Made of 10% recycled fiber content
- Not suited for damp environments or overhead welding
- Meets the ANSI Z87.1 Standard

WH30 Fixed Shade Auto-Darkening Filters

JACKSON SAFETY* WH30 Auto-Darkening Filters

	Solera	*ELEMENT**	*Professional*
Part No.	24011	23286	14993
Shade	Fixed #11 Shade	Fixed #10 Shade	Fixed #10 Shade
Light State	3	3	4
Cartridge Size (in.)	4.25 x 2.00	3.50 x 4.33	4.70 x 5.40
Viewing Field (in.)	3.60 x 1.40	1.65 x 3.78	3.86 x 1.80
Typical Switching Speed (ms)	1/1,600	1/1,100	1/25,000
Lens Power Control	Auto On/Auto Off	Auto On/Auto Off	Manual On/Off; Auto Off
Grind Mode	No	No	No
Torch Mode	No	No	No
Sensitivity	No	No	No
Delay	No	No	No
Arc Sensors	1	2	2
Tig Rating	N/A	N/A	< 5 Amps
Power Supply	Solar Cell – Non-Replaceable Battery	Solar Cell – Non-Replaceable Battery	Replaceable AAA Alkaline Batteries (2)
Estimated Battery Life Max. (hrs.)	N/A	N/A	549
Estimated Battery Life Min. (hrs.)	N/A	N/A	454
Weight Of Helmet (lbs.)	1.05	1.1	1.45
Lens Kit	24083	23443	24082
Headgear	20696	23442	20696
Warranty	2 year	2 year	2 year

Solera Fixed Shade 11 Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
16376	3004006	Solera ADF Cartridge Fixed Shade 11 – 2 x 4	1
24083	3023641	Solera Lens Kit – 5 Front and 2 Rear Safety Plates	10

Product Features

- Features an economical lens for the consumer welder
- Solar powered
- Fixed shade 11 lens with one centered sensor
- Meets the ANSI Z87.1 Standard

ELEMENT* Fixed Shade 10 Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
23286	3023294	ELEMENT* Welding Helmet – Fixed Shade 10 ADF – 90 x 110mm	4
23440	3023375	ELEMENT* Lens Kit – 5 Front and 2 Rear Safety Plates	10
23442	3023376	ELEMENT* Replacement Headgear	6

Product Features

- Features an economical lens for the consumer welder
- Solar powered
- Fixed shade 10 lens with two independent sensors
- Meets ANSI Z87.1, CSA Compliant and CE Certified

Professional Fixed Shade 10 Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
16081	3002769	Professional Shade 10 ADF Cartridge – 4 x 5	1
14993	3002530	HSL 100 Passive Welding Helmet with Professional Shade 10 ADF	4
24082	3023640	Professional Lens Kit – 5 Front and 2 Rear Safety Plates	10
20696	3014866	370 Replacement Headgear	6

Product Features

- Technology allows unit to detect welds less than 5 amps
- Fixed shade 10 lens with two independent sensors
- Battery operated, solar assisted
- Features sensitivity and delay settings
- Built-in mag lens holder
- Requires 2 AAA batteries (included)
- Meets the ANSI Z87.1 Standard

WH40 Variable Auto-Darkening Filters

JACKSON SAFETY* WH40 Variable Auto-Darkening Filters

	Professional Variable	NITRO* Variable	ELEMENT* Variable	JOURNEYMAN* Variable	AUTOVIEW* 1105VXL
Part No.	14988	21931	23282	16626	14537
Shade	Variable Shade 9-12	Variable Shade 9-13	Variable Shade 9-13	Variable Shade 9-12	Variable Shade 9-12
Light State	4	4	4	4	4
Cartridge Size (in.)	4.70 x 5.40	4.33 x 3.54	3.50 x 4.00	2 x 4	4.55 x 5.30
Viewing Field (in.)	3.86 x 1.80	3.80 x 1.60	3.78 x 1.65	3.75 x 1.16	3.75 x 2.35
Typical Switching Speed (ms)	1/25,000	1/2,750	1/2,100	1/25,000	1/25,000
Lens Power Control	Manual On/Off; Auto Off	Auto On/Auto Off	Auto On/Auto Off	Push On/Auto Off	Manual On/Off; Auto Off
Grind Mode	No	No	No	No	Yes
Torch Mode	No	No	No	No	Yes
Sensitivity	Yes	Yes	Yes	No	Yes
Delay	Yes	Yes	Yes	No	Yes
Arc Sensors	2	3	2	1	4
Tig Rating	< 5 Amps	< 10 Amps	< 10 Amps	< 5 Amps	< 5 Amps
Power Supply	Replaceable AAA Alkaline Batteries (2)	Solar Cell – Non-Replaceable Battery	Solar Cell – Non-Replaceable Battery	Replaceable AAA Alkaline Batteries (2)	Replaceable AAA Alkaline Batteries (2)
Estimated Battery Life Max. (hrs.)	551	N/A	N/A	N/A	359
Estimated Battery Life Min. (hrs.)	406	N/A	N/A	N/A	535
Weight Of Helmet (lbs.)	1.45	1.15	1.1	N/A	1.4
Lens Kit	24082	22603	29127	24083	24081
Headgear	20696	20696	23442	N/A	14556
Warranty	2 year	2 year	2 year	2 year	2 year

These illustrations demonstrate the distinct difference in ADFs from shade 9 through 13

Clear State · Shade 9 · Shade 10 · Shade 11 · Shade 12 · Shade 13

JOURNEYMAN* Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box	Product Features
16626	3004394	JOURNEYMAN Variable 9-12 Cartridge Only	1	• Available with s hade 9-12.
24083	3023641	Lens Kit	1	• Single sensor with auto-off feature

- Available with s hade 9-12.
- Single sensor with auto-off feature
- Requires 2 AAA batteries (included)
- Meets ANSI Z87.1

Professional Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
16624	3004387	Professional Variable ADF Cartridge – 4 x 5	1
14988	3002514	HSL 100 Welding Helmet with Professional Variable ADF	4
20498	3013593	HLX 100 Welding Helmet with Professional Variable ADF – I²	2
20502	3013596	HLX 100 Welding Helmet with Professional Variable ADF – Heavy Metal	2
35471	—	HLX 100 Welding Helmet with Professional Variable ADF – Camo	2
24082	3023640	Professional Lens Kit – 5 Front and 2 Rear Safety Plates	10
20696	3014866	370 Replacement Headgear	6

Product Features

- Features variable shade 9-12, sensitivity and delay adjustments
- Battery powered, with two independent sensors
- Technology allows unit to detect welds less than 5 amps
- Requires 2 AAA batteries (included)
- Compatible with HLX 100 & HSL 100 shell
- Built-in mag lens holder
- Meets ANSI Z87.1 and CSA Compliant

NITRO* Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
21947	3018384	NITRO* ADF Cartridge – 90 x 110mm	1
21931	3018230	Blue NITRO* Helmet with NITRO* ADF	2
36633	—	Black NITRO* Helmet with NITRO* ADF	2
22603	3020692	NITRO* 3-Sensor Lens Kit – 5 Front and 2 Rear Safety Plates	10
24549	3024208	NITRO* Replacement Parts – Retainer, Lens Spacer, Screws & Safety Plate	10
20696	3014866	370 Replacement Headgear	6

Product Features

- Offers welders outstanding features at an economical price point
- Features variable shade 9-13, sensitivity and delay adjustments
- Lightweight – only weighs 1 pound fully assembled
- Three independent sensors
- Solar powered
- Meets ANSI Z87.1 and CSA Compliant

ELEMENT* Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
23282	3023293	ELEMENT* Welding Helmet Variable ADF – 90 x 110mm	4
29127	3023295	ELEMENT* Lens Kit – 5 Front and 2 Rear Safety Plates	10
23442	3023376	ELEMENT* Replacement Headgear	6

Product Features

- Features an economical lens for the consumer welder
- Solar powered
- Features variable shade 9-13, sensitivity and delay adjustments
- Two independent sensors
- Meets ANSI Z87.1 and CSA Compliant

AUTOVIEW* 1105VXL Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
16378	3004015	AUTOVIEW* 1105VXL ADF Cartridge – 4 x 5	1
30621	3000523	951P Welding Helmet with AutoView 1105VXL ADF – 4 x 5	4
24081	3023639	AUTOVIEW* 1105VXL Lens Kit – 5 Front and 2 Rear Safety Plates	10
14556	3000621	117A Replacement Headgear	6
15975	3002656	Magnification (Cheater Lens) Adapter	1

Product Features

- Features variable shade 9-12, sensitivity and delay adjustments
- Four independent sensors with low voltage indicator lamp
- Technology allows unit to detect welds less than 5 amps
- Requires 2 AAA batteries (included)
- Meets the ANSI Z87.1 Standard

WH50 3-N-1 Auto-Darkening Filters

JACKSON SAFETY* WH50 Auto-Darkening Filters

	Master 3-N-1	*Executive 3-N-1*	*BOSS* 3-N-1*	*BOSS* 3-N-1*
Part No.	14991	14990	20658 (HSL 100)	20659 (HLX 100)
Shade	Variable Shade 9-12	Variable Shade 9-12	Variable Shade 9-12	Variable Shade 9-12
Light State	4	4	4	4
Cartridge Size (in.)	4.70 x 5.40	4.70 x 5.40	4.50 x 5.30	4.53 x 5.30
Viewing Field (in.)	3.85 x 1.80	3.80 x 2.37	3.76 x 3.47	3.76 x 3.47
Typical Switching Speed (ms)	1/25,000	1/25,000	1/25,000	1/25,000
Lens Power Control	Manual On/Off; Auto Off	Manual On/Off; Auto Off	Auto On/Off	Auto On/Off
Grind Mode	Yes	Yes	Yes	Yes
Torch Mode	Yes	Yes	Yes	Yes
Sensitivity	Yes	Yes	Yes	Yes
Delay	Yes	Yes	Yes	Yes
Arc Sensors	2	2	2	2
Tig Rating	< 5 Amps	< 5 Amps	< 5 Amps	< 5 Amps
Power Supply	Solar Replaceable AAA Alkaline Batteries (2)	Solar Replaceable AAA Alkaline Batteries (2)	Replaceable AAA Alkaline Batteries (2)	Replaceable AAA Alkaline Batteries (2)
Estimated Battery Life Max. (hrs.)	481	470	795	795
Estimated Battery Life Min. (hrs.)	330	298	512	512
Weight Of Helmet (lbs.)	1.5	1.5	1.55	1.25
Lens Kit	24082	24081	22605	22605
Headgear	20696	20696	20696	20696
Warranty	2 year	2 year	2 year	2 year

Master 3-N-1 Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
16628	3004399	Master 3-N-1 ADF Cartridge – 4 x 5	1
14991	3002519	HSL 100 Welding Helmet with Master 3-N-1 ADF	4
24082	3023640	Master 3-N-1 Lens Kit – 5 Front and 2 Rear Safety Plates	10
20696	3014866	370 Replacement Headgear	6

Product Features

• Features variable shade 9-12, sensitivity and delay adjustments
• Solar assisted with two independent sensors
• Technology allows unit to detect welds less than 5 amps
• Versatile 3-N-1 built-in function: Weld, Torch, Grind
• Requires 2 AAA batteries (included)
• Low battery indicator
• Compatible with HLX 100 & HSL 100 shells
• Manual On/Auto Off
• Built-in magnetic lens holder
• Meets the ANSI Z87.1 Standard

Executive 3-N-1 Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
16629	3004400	Executive 3-N-1 ADF Cartridge – 4 x 5	1
14990	3002518	HSL 100 Welding Helmet with Executive 3-N-1 ADF	4
24081	3023639	Executive 3-N-1 Lens Kit – 5 Front and 2 Rear Safety Plates	10
20696	3014866	370 Replacement Headgear	6
15975	3002656	Magnifier (Cheater Lens) Adapter Kit; Mag Lens Holder	1

Product Features

• Features variable shade 9-12, sensitivity and delay adjustments
• Solar assisted with two independent sensors
• Technology allows unit to detect welds less than 5 amps
• Versatile 3-N-1 built-in function: Weld, Torch, Grind
• Requires 2 AAA batteries (included)
• Low battery indicator
• Compatible with HLX 100 & HSL 100 shells
• Manual On/Auto Off
• Meets the ANSI Z87.1 Standard

BOSS* 3-N-1 Variable Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box
20657	3014753	BOSS* ADF Cartridge – 4 x 5	1
20658	3014754	HSL 100 Welding Helmet with BOSS* ADF – Gunmetal	2
20659	3014755	HLX 100 Welding Helmet with BOSS* ADF – Heavy Metal	2
21277	3016263	HLX 100 Welding Helmet with BOSS* ADF – I^2	2
24041	3023577	HLX 100 Welding Helmet with BOSS* ADF – Arc Angel	2
24042	3023578	HLX 100 Welding Helmet with BOSS* ADF – Renegade	2
24039	3023575	HLX 100 Welding Helmet with BOSS* ADF – Ace of Spades	2
24040	3023576	HLX 100 Welding Helmet with BOSS* ADF – Carbon Fiber	2
20757	3015040	Replacement Retainer	10
22605	3020693	BOSS* 3-N-1 Lens Kit – 5 Front and 2 Rear Safety Plates	10
20696	3014866	370 Replacement Headgear	6

Heavy Metal with BOSS ADF*

Product Features

• Features variable shade 9-12, sensitivity and delay adjustments
• Solar assisted with two independent sensors
• Versatile 3-N-1 built-in function: Weld, Torch, Grind
• Amber view lens allows for enhanced clarity of weld puddle
• Technology allows unit to detect welds less than 5 amps
• Requires 2 AAA batteries (included)
• Low battery indicator
• Compatible with HLX 100 & HSL 100 shell
• Auto On/Auto Off
• Built-in mag lens holder
• Meets ANSI Z87.1 and CSA Compliant

13 SQUARE INCHES!
Largest viewing area in the JACKSON SAFETY Brand ADF Offering*

Graphic Welding Helmet Designs

	Hellraiser	Heavy Metal	I²	Arc Angel	Ace of Spades	Renegade	Carbon Fiber	Tattoo	Serpent	Camo
WH60 TRUESIGHT*				●	●			●	●	●
WH60 NEXGEN*	●	●	●	●	●	●	●			
WH50 BOSS*		●	●	●	●	●	●			
WH40 Professional		●	●							●
WH10 Halo X		●	●	●	●	●	●			●

WH60 Digital Auto-Darkening Filters

The WH60 auto-darkening filter includes all the performance features of our other series, with the addition of digital controls.

WH60 Digital Auto-Darkening Filters

	NEXGEN*	NEXGEN*	TRUESIGHT*
Part No.	14989 (HSL 100)	20497 (HLX 100)	29371 (HLX 100)
Shade	Variable Shade 9-13	Variable Shade 9-13	Variable Shade 9-13
Light State	4	4	3
Cartridge Size (in.)	4.53 x 5.30	4.53 x 5.30	4.5 x 5.25
Viewing Field (in.)	3.80 x 2.35	3.80 x 2.35	3.25 x 4
Typical Switching Speed (ms)	1/15,000	1/15,000	1/8,700
Lens Power Control	Auto On/Off	Auto On/Off	Auto On/Off
Grind Mode	Yes	Yes	Yes
Torch Mode	Yes	Yes	Yes
Sensitivity	Yes	Yes	Yes
Delay	Yes	Yes	Yes
Arc Sensors	4	4	4
Tig Rating	< 5 Amps	< 5 Amps	< 5 Amps
Power Supply	Solar Replaceable Lithium Batteries (2)	Solar Replaceable Lithium Batteries (2)	Solar Replaceable AAA Batteries (2)
Estimated Battery Life Max. (hrs.)	823	823	(mos.) 6.5
Estimated Battery Life Min. (hrs.)	485	485	(mos.) 4.2
Weight Of Helmet (lbs.)	1.55	1.25	1.8
Lens Kit	22606	22606	30320 and 30321
Headgear	22696	22696	20696
Warranty	2 year	2 year	2 year

TRUESIGHT* Digital Auto-Darkening Filter

HLX (Black) with TRUESIGHT ADF*

Code No.	Old Code	Description	Units/Box	Product Features
30319	3028585	TRUESIGHT* ADF Cartridge, 4.5 x 5.25	6	• Intuitive, digital control panel
29371	3028173	HLX Welding Helmet with TRUESIGHT* Digital ADF, Black	2	• Features variable shade 5-13, sensitivity and delay adjustments
30314	3028177	HLX Welding Helmet with TRUESIGHT* Digital ADF, Tattoo	2	• Large, separate buttons with LED indicator for Weld, Torch and Grind modes
30315	3028176	HLX Welding Helmet with TRUESIGHT* Digital ADF, Serpent	2	
30316	3028175	HLX Welding Helmet with TRUESIGHT* Digital ADF, Arc Angel	2	• Four independent sensors positioned to reduce possibility of blockage during weld
30317	3028174	HLX Welding Helmet with TRUESIGHT* Digital ADF, Ace of Spades	2	• Two, easy-to-replace AAA batteries included; low battery indicator
35477	—	HLX Welding Helmet with TRUESIGHT* Digital ADF, Camo	2	• Amber band pass for enhanced clarity of weld puddle
30320	3028179	TRUESIGHT* External Safety Lens	10	• No retainer for easy helmet installation and removal
30321	3028178	TRUESIGHT* Internal Safety Lens	10	• Built-in magnification lens
20696	3014866	370 Replacement Headgear	6	• Meets ANSI Z87.1-2010 and CSA Z94.3 Compliant

Digital Controls

Tattoo with TRUESIGHT ADF*

Serpent with TRUESIGHT ADF*

Arc Angel with TRUESIGHT ADF*

Ace of Spades with TRUESIGHT ADF*

Camo with TRUESIGHT ADF*

NEXGEN* Digital Auto-Darkening Filter

Code No.	Old Code	Description	Units/Box	Product Features
16622	3004384	NEXGEN* ADF Cartridge	1	• Digital controls feature variable shade 9-13, sensitivity and delay adjustments
14989	3002515	HSL 100 Welding Helmet with NEXGEN* ADF	4	
15820	3002585	HSL 100 Welding Helmet with NEXGEN* ADF – Bulk	10	
20497	3013592	HLX 100 Welding Helmet with NEXGEN* ADF – I²	2	• Four independent sensors positioned to reduce possibility of blockage during weld
16634	3004628	HSL 100 Welding Helmet with NEXGEN* ADF – Hellraiser	2	• Replaceable lithium batteries (included) with low battery indicator
20501	3013595	HLX 100 Welding Helmet with NEXGEN* ADF – Heavy Metal	2	
24043	3023579	HLX 100 Welding Helmet with NEXGEN* ADF – Arc Angel	2	• Versatile 3-N-1 built-in function: Weld, Torch, Grind
24044	3023580	HLX 100 Welding Helmet with NEXGEN* ADF – Renegade	2	• Amber view lens allows for enhanced clarity of weld puddle
24045	3023581	HLX 100 Welding Helmet with NEXGEN* ADF – Ace of Spades	2	• Technology allows unit to detect welds less than 5 amps
24046	3023582	HLX 100 Welding Helmet with NEXGEN* ADF – Carbon Fiber	2	• Built-in mag lens holder
15977	3002670	Replacement Retainer	10	• Meets ANSI Z87.1 and CSA Compliant
15984	3002672	Replacement Batteries (Pair) (2450)	10	
15978	3002671	Replacement Battery Door	10	
22606	3020694	NEXGEN* Lens Kit – 5 Front and 2 Rear Safety Plates	10	
20696	3014866	370 Replacement Headgear	6	

Digital Controls

Accessories

Helmet Bag

Code No.	Old Code	Description	Units/Box
18935	3010811	Welding Helmet Bag	10

Product Features
- Made of heavy-duty denier fabric with drawstring closure
- Features velcro close front lens pocket and two side mesh tool pockets
- Fits all JACKSON SAFETY* Helmets

Black Quilted Shop Cap

Code No.	Old Code	Description	Size	Units/Box
14575	3000699	365 Shop Cap	6-3/4"	12
14576	3000700	365 Shop Cap	6-7/8"	12
14577	3000701	365 Shop Cap	7"	12
14578	3000702	365 Shop Cap	7-1/8"	12
14579	3000703	365 Shop Cap	7-1/4"	12
14580	3000704	365 Shop Cap	7-3/8"	12

Product Features
- Available in sizes 6-3/4" to 7-3/8"
- Not fire retardant
- Made of high-grade quilted cotton with sateen sweatband

187-S Mounting Blades

Code No.	Old Code	Description	Units/Case
15968	3002634	187-S Mounting Kit	12

187-S Can Be Used With	SC6	SENTRY	CHARGER	SC16	SB6-STUBBY
HLX Series	●	●	●	●	●
HLS Series Shadow	●	●	●	●	●
NITRO*	●	●	●	●	●

Product Features
- Securely attaches a welding helmet to safety cap
- Positive locking device keeps the helmet in any position

87 Mounting Blades

Code No.	Old Code	Description	Units/Case
14939	3002435	87 Mounting Blades, Pair	12
14961	3002462	86-M Quick Detach Metal Pins, Pair	50

87 Blades Can Be Used With	SC6	SENTRY	CHARGER	SC16	SB6-STUBBY
H Series				●	

Product Features
- Attaches almost any H-Series welding helmet safely and securely to a hard hat
- Must use with metal 86 Quick Detach Pins (sold separately)

386 Capmount Adapter

Code No.	Old Code	Description	Units/Box
15973	3002645	386 Capmount Adapter	12

386 Adapter Can Be Used With	SC6	SENTRY	CHARGER	SC16	SB6-STUBBY
HLS Series	●				●
HLS Series Shadow	●				●
NITRO*	●				●

Product Features
- Lets you attach any H-Series fiberglass or HSL welding helmet safely and securely to a hard hat

Replacement Headgear

370 Headgear

Code No.	Old Code	Description	Units/Box
20696	3014866	370 Headgear	6
32187		Replacement Sweatband	24 – 2 packs

370 Replacement Headgear for:				
WH10	**WH30**	**WH40**	**WH50**	**WH60**
HSL-1	Solera	NITRO*	Master 3-N-1	NEXGEN*
HSL-2	Professional	Prof. Variable	Executive 3-N-1	
HSL-100			BOSS* 3-N-1	
Halo X				

Product Features

- Three-position slider adjusts distance of the lens from your eyes for precise vision
- Removable Comfort Cradle is a pivoting headpad that conforms to any head for the highest degree of comfort
- Oversized ratchet with soft rubber grip allows for easy adjustment when wearing gloves
- Crown Strap Adjustment allows the headgear to be raised or lowered for maximum comfort and performance
- Sweatband helps absorb perspiration and prevents sweat from interfering with vision
- Vertical lock-in eliminates helmet creeping
- Lock-Nut feature keeps the components together even when bracket is loosened

117A Headgear

Code No.	Old Code	Description	Units/Box
14556	3000621	117A Headgear	6
32187		Replacement Sweatband	2 packs of 24

117A Replacement Headgear for:		
WH10	**WH20**	**WH40**
951P	860P	AV1105VXL
990P	430P	
930P	490P	
	411P	
	451P	

Product Features

- Teeth are automatically disengaged during adjustment
- Air-cushioned cloth sweatband is washable and durable

170 Headgear

Code No.	Old Code	Description	Units/Case
14956	3002454	170 Headgear	12
14958	3002459	Replacement Sweatband	12

170 Replacement Headgear for:
WH20
H100 A

Product Features

- 170 features 45 head size adjustments and 5 crown adjustments
- Lower ratchet strap for added comfort and strength
- Ratchet eliminates "backing off" with push and turn design
- For use with H-Series fiberglass helmets

ELEMENT* Replacement Headgear

Code No.	Old Code	Description	Units/Box
23442	3023376	ELEMENT* Replacement Headgear	6

| Element Replacement Headgear for:	
WH30	**WH40**
Element Shade 10	Element Variable

Product Features

- Teeth are automatically disengaged during adjustment

Filter Selection

KIMBERLY-CLARK PROFESSIONAL* has a large selection of top-quality polycarbonate lenses for welding helmets and cutting goggles. To prevent surface damage to welding filter plates and auto darkening lenses, clear safety plates should always be inserted in front for protection. Be sure to use the correct filter shade for the job. Refer to the suggested shade guide below.
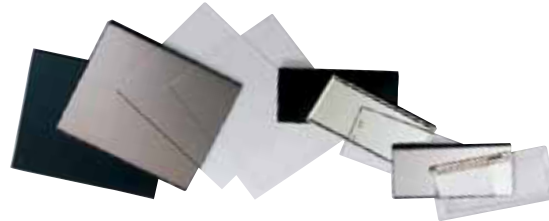
WH10 & WH20 Series Passive Filter Lens

Code No.	Old Code	Description	Size	Material	Units/Case
14571	3000691	427 Filter Lens Sh. 5	2" X 4.25"	Polycarbonate	25
14559	3000644	427 Filter Lens Sh. 9	2" X 4.25"	Polycarbonate	25
14560	3000645	427 Filter Lens Sh. 10	2" X 4.25"	Polycarbonate	25
14570	3000690	427 Filter Lens Sh. 11	2" X 4.25"	Polycarbonate	25
14561	3000646	427 Filter Lens Sh. 12	2" X 4.25"	Polycarbonate	25
14562	3000649	1127 Filter Lens Sh. 9	4.5" X 5.25"	Polycarbonate	25
14563	3000650	1127 Filter Lens Sh. 10	4.5" X 5.25"	Polycarbonate	25
14564	3000651	1127 Filter Lens Sh. 11	4.5" X 5.25"	Polycarbonate	25
14566	3000652	1127 Filter Lens Sh. 12	4.5" X 5.25"	Polycarbonate	25

Safety Plates & Components

Code No.	Old Code	Description	Size	Material	Units/Box
16073	3002759	54 PC	2" X 4.25"	Polycarbonate	25 per Pack
16078	3002760	97 PC	4.5" X 5.25"	Polycarbonate	25 per Pack
16642	3004736	Light Seal Gasket	4.5" X 5.25"		25 per Pack
24734	3024540	Light Seal Gasket Inserted on Safety Plate	4.5" X 5.25"	Polycarbonate	10 per Pack

WH60	WH50			WH40						WH30		
NEXGEN*	BOSS*	Executive	Master	Professional	NITRO* 2-Sensor	NITRO* 3-Sensor	1105VXL	JOURNEYMAN*	ELEMENT* Variable	Professional	Solera	ELEMENT* Shade 10
Kit includes: 5 Front Clear Safety Plates, 2 Inner Clear Safety Plates, 1 Light Seal Gasket (10 packs per box)												
22606	22605	24081	24082	24082	24626	22603	24081	24083	29127	24082	24083	23440
10 packs/box	10 packs/box	10 packs/box	10 packs/box	10 packs/box	10 lens/pack	10 lens/pack	10 packs/box	10 packs/box	10 packs/box	10 packs/box	10 packs/box	10 packs/box
Internal Lens – Sold Separately												
30590	20756	16047	16073	16073	31596	30594	16047	16073	N/A	16073	16073	N/A
10 lens/pack	10 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	5 lens/pack	10 lens/pack	25 lens/pack	25 lens/pack	N/A	25 lens/pack	25 lens/pack	N/A
External Lens – Sold Separately												
16078	16078	16078	16078	16078	20755	20755	16078	16073	N/A	16078	16073	N/A
25 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	25 lens/pack	N/A	25 lens/pack	25 lens/pack	N/A

KIMBERLY-CLARK PROFESSIONAL* offers a wide selection of "Mag" plates to fit the needs of most welders.

While providing close vision without glasses, the 2x4 mag plates are also adaptable to all EQC Filters. Select focal power by comparing prescription lenses.

Mag Plates

Code No.	Old Code	Focal Power	Units/Box
16052	3002741	1.00	6
16054	3002742	1.25	6
16058	3002743	1.50	6
16060	3002744	1.75	6
16063	3002745	2.00	6
16065	3002746	2.25	6
16068	3002747	2.50	6

Adapter Kits

Code No.	Old Code	Description
15975	3002656	Executive ADF Mag Lens Holder
15974	3002647	WH10 4.50 x 5.25 Mag Lens Holder

Compatibility Chart

SHELL	HALO X	HSL-100	HSL-1	HSL-2	951P	990P	930P	860P	H100-A	430P	490P	411P	451P	ELEMENT*	NITRO*
Cap Adapter	187-S	187-S	187-S	187-S					87 M Blades						187-S
	386	386	386	386											386
Headgear	370	370	370	370	117A	117A	117A	117A	170	117A	117A	117A	117A	ELEMENT*	370
WH60	TRUESIGHT* NEXGEN*	NEXGEN*													
WH50	Master 3-N-1	Master 3-N-1													
	Executive 3-N-1	Executive 3-N-1													
	BOSS*	BOSS*													
WH40	Prof. Variable	Prof. Variable			AV 1105VXL									ELEMENT* Variable	NITRO*
WH30		Prof. Shade 10	Solera											ELEMENT*	

*For information on **Hard Hat Adapters,** please see page 94*

JACKSON SAFETY*
Electric Line

Replacement parts are available to help increase longevity of electrode holders. Please visit us at www.jacksonsafety.com for a full list of replacement parts.

Fully insulated spring

Integral grooves

Integrated jaw pattern for multi-position electrode holding
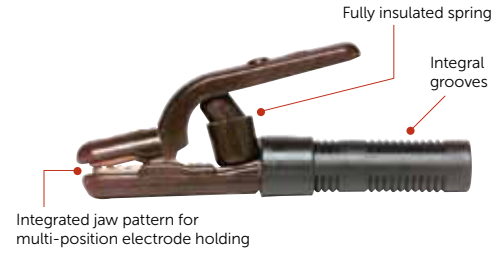
Electrode Holders

	Code No.	Old Code	Description	Body Alloy	Electrode Capacity	Cable Connection Capacity	Weight	Duty Cycle Rating	Units/Case
	14679	3001793	JH-1	Copper Alloy	3/16 inch	4 through 1/0	12 ounces	Medium Duty	24
	14683	3001797	JH-2	Aluminum Alloy	5/32 inch	4 through 1/0	10 ounces	Light Duty	24
	14680	3001794	AW-C	Copper Alloy	1/4 inch	4 through 2/0	19 ounces	Medium Duty	24
	14682	3001796	A-W	Aluminum Alloy	1/4 inch	3 through 2/0	14 ounces	Medium Duty	24
	14681	3001795	A3-S	Copper Alloy	3/8 inch	2/0 through 4/0	30 ounces	Heavy Duty	12
	14684	3001798	J-4	—	1/4 inch	2 through 1/0	16 ounces	Heavy Duty	12

Duty Cycle Rating is the maximum percentage of arc time (out of any 10-minute period) that a holder should be expected to perform comfortably.

Replacement parts available — contact customer service at **800-634-9517** or email **orders@jacksonsafety.com**
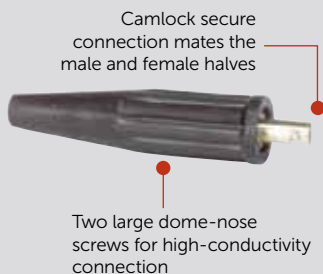
Cable Connectors

KIMBERLY-CLARK PROFESSIONAL* offers a popular range of fully insulated cable connectors with tapered ends covering the cable jacket and locking out moisture, oil and dirt.

Cable Connectors

Code No.	Old Code	Description	Cable Connection Type	Connection Half Connection Type	Cable Connection Capacity	Standard Pack	Units/Case
14741	3001848	UNI-TRIK* UB-1-BP	Double Dome-Nose	Camlock	4 through 1	1 each Male & Female	6
14742	3001849	UNI-TRIK* UB-3-BP	Double Dome-Nose	Camlock	1/0 through 3/0	1 each Male & Female	6
14745	3001852	UNI-TRIK* UB-4-BP	Double Dome-Nose	Camlock	3/0 through 4/0	1 each Male & Female	6
14733	3001840	QUICK-TRIK* QNB-2-BP	Single Dome-Nose	Camlock & Locking Bar	1/0 and 2/0	1 each Male & Female	6
14734	3001841	QUICK-TRIK* QNB-4-BP	Single Dome-Nose	Camlock & Locking Bar	3/0 and 4/0	1 each Male & Female	6
14735	3001842	QUICK-TRIK* QB-2-BP	Single Dome-Nose	Camlock & Locking Bar	1/0 and 2/0	1 each Male & Female	6

UNI-TRIK*

Camlock secure connection mates the male and female halves

Form-fitted rubber jacket insulator protects against moisture, oil and dirt

Two large dome-nose screws for high-conductivity connection

QUICK-TRIK*

Camlock & Locking Bar draw together for virtually unbreakable connection

Form-fitted rubber jacket insulator protects against moisture, oil and dirt

Large dome-nose screw for high-conductivity connection

Ground Clamps

JACKSON SAFETY* Brand ground clamps feature large contact areas, high-clamping pressure and long-levered handles for easy jaw opening. Clamps have fully insulated pivots and springs. The cable jacket is held securely inside the conductor body with a cable bar for improved holding ability and longer cable life.

Ground Clamps

Code No.	Old Code	Description	Jaw Opening	Cable Connection Cap.	Weight	Std. Pack
14730	3001834	GC-2	1¼ inch	4 through 1/0	16 oz.	24
14731	3001835	GC-3	1⅝ inch	1/0 and 2/0	23 oz.	24
14732	3001836	GC-5	2 inch	3/0 and 4/0	34 oz.	12
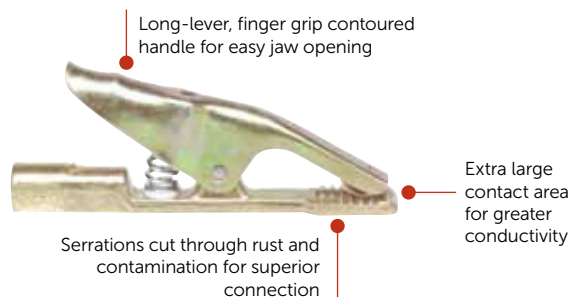
Cable Lugs and Terminal Covers

Code No.	Old Code	Description	Standard Pack
14748	3001855	Cable Lug QLB-45	Sold in pairs
14747	3001854	Cable Lug ULB-45	Sold in pairs
14746	3001853	Terminal Covers	Sold in pairs

Long-lever, finger grip contoured handle for easy jaw opening

Extra large contact area for greater conductivity

Serrations cut through rust and contamination for superior connection

JACKSON SAFETY* Contour Layout Systems

CURV-O-MARK* Contour layout systems have earned a reputation for quality and consistency across a wide range of industries with easy-to-use, long-lasting and durable tools.

Cylindrical Pipe Markers

Code No.	Old Code	Description	Pipe Diameter
14771	3001874	#1 Contour Marker	1½" to 18" diameter
14772	3001875	#2 Contour Marker Combo Adaptor	Use with #1 Contour Marker
14773	3001877	#4 Jumbo Contour Marker	8" to 48" diameter
14774	3001878	#5 Jumbo Marker Combo Adaptor	Use with #4 Contour Marker
14784	3001888	#14 Circle-Ellipse Projector	1½" to 18" diameter
14775	3001879	#6 Centering Head	½" to 4" diameter
14776	3001880	#7 Jumbo Centering Head	1" and up
14780	3001884	Radius Marker – Mini	Up to 8" in radius
14781	3001885	Radius Marker – Small	Up to 20" in radius
14782	3001886	Radius Marker – Standard	Up to 24" in radius
14783	3001887	Radius Marker – Jumbo	Up to 40" in radius
14785	3001890	#19 Multi-Trammel Heads	All
14778	3001882	#9 Fitter Welding Protractor	All

Flange Aligning Tools

Code No.	Old Code	Description
14779	3001883	#10 Pipe Flange Aligner
14795	3001903	#32 Flange Aligner Base
14796	3001904	#33 Universal Level
14777	3001881	#8 Pro-Mag Level
14786	3001891	#20 Dual-Angle Flange Level – Non magnetic, can be used on PVC Pipe

Pre-Assembled Kits

Code No.	Old Code	Description
20664	3014807	Contour Worker Kit • #1 Contour Marker • #7 Centering Head • #8 Pro Mag Level • Standard Radius Marker • Square Soap Stone & Holder • Lockable Metal Carrying Case

Burning Square & Guides

Code No.	Old Code	Description
14791	3001899	#28 Magnetic Burning Guide
14792	3001900	#29 – 34" Extension (Use with #28 Magnetic Burning Guide)
14793	3001901	#30 – 48" Extension (Use with #28 Magnetic Burning Guide)
14794	3001902	#31 – 72" Extension (Use with #28 Magnetic Burning Guide)

WRAP-A-ROUND* TOOLS

Code No.	Old Code	Description	Color	Size	Pipe Diameter
14752	3001858	Medium WRAP-A-ROUND*	Black	3.88" to 4'	3" to 6"
14763	3001867	Medium WRAP-A-ROUND*	Gray	3.88" to 4'	3" to 6"
14753	3001859	Large WRAP-A-ROUND*	Black	3.88" to 6'	3" to 10"
14764	3001868	Large WRAP-A-ROUND*	Gray	3.88" to 6'	3" to 10"
14754	3001860	X-Large WRAP-A-ROUND*	Black	5" to 7'	4" to 12"
14766	3001869	X-Large WRAP-A-ROUND*	Gray	5" to 7'	4" to 12"
14756	3001861	XX-Large WRAP-A-ROUND*	Black	5" to 9'	6" to 16"
14767	3001870	XX-Large WRAP-A-ROUND*	Gray	5" to 9'	6" to 16"
14757	3001862	Medium/Large **Custom** WRAP-A-ROUND*	Black	3.88" to Length Desired†	3" to 6"
14768	3001871	Medium/Large **Custom** WRAP-A-ROUND*	Gray	3.88" to Length Desired†	3" to 6"
14758	3001863	X-Large **Custom** WRAP-A-ROUND*	Black	5" to Length Desired†	4" to 12"
14769	3001872	X-Large **Custom** WRAP-A-ROUND*	Gray	5" to Length Desired†	4" to 12"
14759	3001864	**Special** WRAP-A-ROUND*	Black	7" to Length Desired†	
14770	3001873	**Special** WRAP-A-ROUND*	Gray	7" to Length Desired†	

† Length desired available up to a maximum of 375'

Work Zone Safety

JACKSON SAFETY*
High-Visibility Safety Apparel

Choose from a wide variety of ANSI/ISEA-approved safety wear designed for people who work in and around areas requiring high visibility.

WHAT IS ANSI/ISEA Z107-2004?

ANSI/ISEA Z107-2004 is a voluntary consensus standard for high-visibility safety apparel. ANSI/ISEA Z107-2004 represents what the industry views as necessary to adequately protect workers from the hazards associated with low visibility. OSHA set forth requirements in regulation 29 CFR 1926.6(d), that "employees exposed to public vehicular traffic shall be provided with, and shall wear, warning vests or suitable garments marked with or made of reflectorized or high-visibility safety material."

Effective November 24, 2008, the new federal regulation 23 CFR 634, states: All workers within the right-of-way of a Federal-Aid highway who are exposed either to traffic (vehicles using the highway for purposes of travel) or construction equipment within the work area shall wear high-visibility safety apparel. Per this regulation, high-visibility safety apparel is defined as personal protective safety clothing that is intended to provide conspicuity during both daytime and nighttime usage and meets the ANSI/ISEA Z107-2004 Class 2 or 3 requirements.

Four classes of safety garments are offered for high-visibility protection.

ANSI CLASS 1 ANSI Class 1 garments provide the minimum amount of required material to differentiate the wearer from a work environment that is non-complex. There are very few transportation occupations that allow for this class and it may never be used while working on or near Federally-Aided highways.

ANSI CLASS 2 ANSI Class 2 garments provide superior visibility for wearers by the additional coverage of the torso and are more conspicuous than Class 1 garments. Per 23 CFR 634, a minimum of Class 2 safety garments are required for workers within the right-of-way of a Federally-Aided highway.

ANSI CLASS 3 ANSI Class 3 garments offer greater visibility to the wearer in both complex backgrounds and through a full range of body movements to the arms and/or legs. These garments are recommended for workers with high task loads in a wide range of weather conditions. All ANSI Class 3 garments must have sleeves with the required amount of reflective tape.

ANSI CLASS E ANSI Class E is the only standard that is specific to high-visibility pants and is generally used for workers and vehicle operators whose occupations require full head-to-toe visibility and/or when work backgrounds are complex. The worker is required to combine the Class E garment with a Class 2 or Class 3 garment.

Minimum Areas of Visible Material per ANSI/ISEA Z107-2004			
Garment Performance	**Class 3**	**Class 2**	**Class 1**
	Square Meters / Square Inches	Square Meters / Square Inches	Square Meters / Square Inches
Background Material	0.80 m² / 1240 in²	0.50 m² / 775 in²	0.14 m² / 217 in²
Retroflective Material	0.20 m² / 310 in²	0.13 m² / 201 in²	0.10 m² / 155 in²

ANSI Z107-2004: The American National Standards Institute (ANSI) publishes a regulatory safety standard for high-visibility clothing. The standard defines three classes of successively more visible garments that protect workers exposed to increasingly higher levels of risk from motor vehicles and heavy equipment.

23 CFR 634: Effective Nov. 24, 2008, a Federal regulation that mandates: All workers within the right-of-way of a Federal-Aid highway who are exposed either to traffic (vehicles using the highway for purposes of travel) or construction equipment within the work area shall wear high-visibility safety apparel. Per this regulation, high-visibility safety apparel is defined as personal protective safety clothing that is intended to provide conspicuity during both daytime and nighttime usage and meets the ANSI/ISEA Z107-2004 Class 2 or 3 requirements.

MUTCD: The Manual on Uniform Traffic Control Devices (MUTCD) is a document issued by the Federal Highway Administration (FHWA) of the United States Department of Transportation (USDOT) to specify the standards by which traffic signs, road markings, and signals are designed, installed and used. These specifications include the shapes, colors, and fonts used in road markings and signs.

NCHRP 350: The National Cooperative Highway Research Program (NCHRP) represents uniform guidelines for conducting full-scale crash tests for permanent and temporary highway safety features. The crash performance is judged on occupant risk and vehicle trajectory. Products addressed in these guidelines include longitudinal Barricadeiers, transitions, end terminals, crash cushions, breakaway/yielding supports, truck-mounted attenuators and work zone traffic control devices.

ITE: The Institute of Transportation Engineers (ITE) is an international educational and scientific association of transportation professionals who attempt to meet mobility and safety standards. ITE facilitates the application of technology and scientific principles to research, plan, functional design, implementation, operation, policy development and management for any mode of transportation. Jackson Safety's line of Barricade lights have all been awarded ITE certification.

FMVSS 125: Federal Motor Vehicle Safety Standards (FMVSS) is a standard that applies to the shape, size, and performance requirements for reusable day and night warning devices that can be erected on or near the roadway to warn approaching motorists of the presence of a stopped vehicle. Our safety triangles conform to FMVSS standards.

OSHA: Occupational Safety and Health Administration (OSHA) is a division of the United States Department of Labor. Their mission is to prevent work-related injuries, illnesses and deaths by issuing and enforcing standards for workplace safety and health.

ISEA: The International Safety Equipment Association (ISEA) is the primary trade association in the U.S. for companies that manufacture safety and personal protective equipment. The member companies are world leaders in the design and manufacturing of protective clothing and equipment used in factories, construction sites, hospitals, clinics, farms, schools, laboratories, emergency response and in the home.

ANSI Class 3

ANSI Class 3 garments offer greater visibility to the wearer in both complex backgrounds and through a full range of body movements to the arms and/or legs.

ANSI Class 3 Safety Vest — Deluxe Style

22896

Code No.	Old Code	Description	Size
22890	3022337	Solid Orange With Lime Prismatic	M/L
22891	3022338	Solid Orange With Lime Prismatic	XL/2X
22892	3022339	Solid Orange With Lime Prismatic	3X/4X
22893	3022340	Solid Lime With Lime Prismatic	M/L
22894	3022341	Solid Lime With Lime Prismatic	XL/2X
22895	3022342	Solid Lime With Lime Prismatic	3X/4X
22896	3022343	Mesh Orange With Silver Reflective	M/L
22897	3022344	Mesh Orange With Silver Reflective	XL/2X
22898	3022345	Mesh Orange With Silver Reflective	3X/4X
22899	3022346	Mesh Lime With Silver Reflective	M/L
22901	3022347	Mesh Lime With Silver Reflective	XL/2X
22903	3022348	Mesh Lime With Silver Reflective	3X/4X

Product Features

- 4-pocket design — 2 interior and 2 exterior pockets
- Rugged color-matched front zipper closure
- Durable material with mesh or solid options
- Silver bead or color prismatic reflective tape
- 360º visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 3 Standards

ANSI CLASS 3

ANSI Class 3 Safety Vest – Standard Mesh Style

22907

Code No.	Old Code	Description	Size
22904	3022349	Mesh Orange With Silver Reflective	M/L
22905	3022350	Mesh Orange With Silver Reflective	XL/2X
22906	3022351	Mesh Orange With Silver Reflective	3X/4X
22907	3022352	Mesh Lime With Silver Reflective	M/L
22908	3022353	Mesh Lime With Silver Reflective	XL/2X
22909	3022354	Mesh Lime With Silver Reflective	3X/4X

Product Features

- Hook-and-loop front closure
- Silver bead reflective tape on mesh fabric
- 360° visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 3 Standards

ANSI Class 2

ANSI Class 2 vests provide superior visibility for wearers through additional torso coverage. Also more conspicuous than Class 1 vests.

ANSI Class 2 Safety Vest – Deluxe Style

ANSI CLASS 2

22834

Code No.	Old Code	Description	Size
22828	3022275	Solid Orange With Lime Prismatic	M/L
22829	3022276	Solid Orange With Lime Prismatic	XL/2X
22830	3022277	Solid Orange With Lime Prismatic	3X/4X
22831	3022278	Solid Lime With Orange Prismatic	M/L
22832	3022279	Solid Lime With Orange Prismatic	XL/2X
22833	3022280	Solid Lime With Orange Prismatic	3X/4X
22834	3022281	Mesh Orange With Silver Reflective	M/L
22835	3022282	Mesh Orange With Silver Reflective	XL/2X
22836	3022283	Mesh Orange With Silver Reflective	3X/4X
22837	3022284	Mesh Lime With Silver Reflective	M/L
22838	3022285	Mesh Lime With Silver Reflective	XL/2X
22839	3022286	Mesh Lime With Silver Reflective	3X/4X

Product Features

- 4-pocket design - 2 interior and 2 exterior pockets
- Rugged color-matched front zipper closure
- Durable material with mesh or solid options
- Silver bead or color prismatic reflective tape
- 360° visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

ANSI Class 2 Safety Vest – Standard Style

22849

Code No.	Old Code	Description	Size
22840	3022287	Solid Orange With Silver Reflective	M/L
22841	3022288	Solid Orange With Silver Reflective	XL/2X
22842	3022289	Solid Orange With Silver Reflective	3X/4X
22843	3022290	Solid Lime With Silver Reflective	M/L
22844	3022291	Solid Lime With Silver Reflective	XL/2X
22845	3022292	Solid Lime With Silver Reflective	3X/4X
22846	3022293	Mesh Orange With Silver Reflective	M/L
22847	3022294	Mesh Orange With Silver Reflective	XL/2X
22848	3022295	Mesh Orange With Silver Reflective	3X/4X
22849	3022296	Mesh Lime With Silver Reflective	M/L
22850	3022297	Mesh Lime With Silver Reflective	XL/2X
22851	3022298	Mesh Lime With Silver Reflective	3X/4X

Product Features

- Hook-and-loop front closure
- Silver bead reflective tape on mesh or solid options
- 360° visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

ANSI Class 2 Safety Vest with 5 Point Breakaway – Standard Mesh Style

22879

Waist Breakaway *Shoulder Breakaway* *Side Breakaway*

Code No.	Old Code	Description	Size
22876	3022323	Mesh Lime With Silver Reflective, 5 Pt. B-A	M/L
22877	3022324	Mesh Lime With Silver Reflective, 5 Pt. B-A	XL/2X
22878	3022325	Mesh Lime With Silver Reflective, 5 Pt. B-A	3X/4X
22879	3022326	Mesh Orange With Silver Reflective, 5 Pt. B-A	M/L
22880	3022327	Mesh Orange With Silver Reflective, 5 Pt. B-A	XL/2X
22881	3022328	Mesh Orange With Silver Reflective, 5 Pt. B-A	3X/4X

Product Features

- 5 Point Breakaway safety vest system prevents fabric from getting caught on vehicles, machinery and more
- Breaks apart at both shoulders, both sides and front
- Silver bead reflective tape on mesh fabric
- 360° visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

ANSI Class 2

ANSI Class 2 Two-Tone Safety Vest – Deluxe Style

20292

20298

Code No.	Old Code	Description	Size
20292	3012870	Solid Orange With Silver Over Lime	M-XL
20293	3012872	Solid Orange With Silver Over Lime	2X-5X
20294	3012873	Solid Lime With Silver Over Orange	M-XL
20295	3012874	Solid Lime With Silver Over Orange	2X-5X
20296	3012875	Mesh Orange With Silver Over Lime	M-XL
20297	3012876	Mesh Orange With Silver Over Lime	2X-5X
20298	3012877	Mesh Lime With Silver Over Orange	M-XL
20299	3012878	Mesh Lime With Silver Over Orange	2X-5X

Product Features

- 3-pocket design – 2 interior and 1 exterior
- Rugged color-matched front zipper closure on mesh or solid fabric
- 4" split fluorescent trim with 2" wide beaded reflective tape
- Adjustable panel-belt system for tailored fit over bulky clothes
- 360º visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

ANSI Class 2 Two-Tone 5 Point Breakaway Safety Vest

22888

Code No.	Old Code	Description	Size
22882	3022329	Solid Orange With Silver Over Lime, 5 Pt. B-A	M-XL
22883	3022330	Solid Orange With Silver Over Lime, 5 Pt. B-A	2X-5X
22884	3022331	Solid Lime With Silver Over Orange, 5 Pt. B-A	M-XL
22885	3022332	Solid Lime With Silver Over Orange, 5 Pt. B-A	2X-5X
22886	3022333	Mesh Orange With Silver Over Lime, 5 Pt. B-A	M-XL
22887	3022334	Mesh Orange With Silver Over Lime, 5 Pt. B-A	2X-5X
22888	3022335	Mesh Lime With Silver Over Orange, 5 Pt. B-A	M-XL
22889	3022336	Mesh Lime With Silver Over Orange, 5 Pt. B-A	2X-5X

Product Features

- 5 Point Breakaway safety vest system prevents fabric from getting caught on vehicles, machinery and more
- Breaks apart at both shoulders, both sides and front
- 3-pocket design – 2 interior and 1 exterior
- 360º visibility with reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

Waist Breakaway

Shoulder Breakaway

Side Breakaway

ANSI Class 2 Flame-Retardant/ARC Safety Vest – Standard Style

Code No.	Old Code	Description	Size
22818	3022266	Lime With Lime Prismatic	M/L
22819	3022267	Lime With Lime Prismatic	XL/2X
22821	3022268	Lime With Lime Prismatic	3X/4X

Product Features

- Meets the requirements for ASTM 1506 and ASTM 1959 for background material and lime high-prismatic tape
- Arc Ratings: Background Material 5.5 cal/cm²; Prismatic Tape 35 cal/cm²
- Body is made of 100% modacrylic fabric and trim is made of 100% treated cotton
- FR hook-and-loop front closure
- Vest meets NFPA 70E requirements
- 360º visibility with reflective tape
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

ANSI Class 2 Flame-Retardant Safety Vest – Standard Style

Code No.	Old Code	Description	Size
22807	3022263	Lime With Silver Reflective	M/L
22808	3022264	Lime With Silver Reflective	XL/2X
22809	3022265	Lime With Silver Reflective	3X/4X

Product Features

- Flame Retardant material is treated with a chemical substance that imparts flame resistance on a fabric
- Meets the requirements for NFPA 701
- 100% polyester
- Machine washable
- Hook-and-loop front closure
- 360º visibility with reflective tape
- Meets ANSI/ISEA Z107-2004 Class 2 Standards

Non-ANSI and Specialty Vests

Do not meet ANSI/ISEA Z107 Standards

Econo Style ESK Safety Vests

21659 *21664* *21665*

Code No.	Old Code	Description
21659	**3017585**	Orange, No Reflective
21661	**3017587**	Orange, 1/2" Silver Beaded
21662	**3017589**	Orange, 3/4" Lime Prismatic
21665	**3017594**	Orange, 1-3/8" Lime Prismatic
21660	**3017586**	Lime, No Reflective
21663	**3017591**	Lime, 3/4" White Prismatic
21664	**3017593**	Lime, 1-1/2" Orange-Silver Orange Reflective On Lime, 2-Tone

Product Features

• One size fits most
• Elastic sides for easy fit
• Mesh fabric
• Hook-and-loop closure
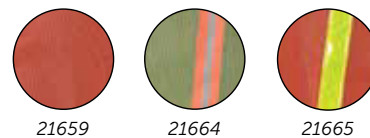
21659 *21664* *21665*

Specialty Safety Vests

16979

16980

17454

Code No.	Old Code	Description
16979	3006292	Blue Police With Lime[†]
16980	3006293	Orange Police With Lime[†]
17454	3007569	Orange Security With Lime[†]
17287	3006739	Orange Fire Warden With Lime
17762	3008072	Orange Safety Monitor With Lime
17745	3008040	Orange Crossing Guard With Lime
17689	3008010	Orange Fire With Lime
17741	3008035	Orange Sheriff With Lime
17683	3007999	Orange Safety With Lime
17692	3008016	Orange School Guard With Lime
19757	3011628	Lime Security With White
17685	3008000	Lime Police With White
17700	3008030	Lime Fire With White
17750	3008045	Lime Sheriff With White
17279	3006715	Green Sheriff With Lime
17281	3006723	Blue Blank With Lime
17693	3008023	Blue EMS With Lime
17765	3008083	Blue Security With Lime
21736	3017725	Orange Signal Person With Lime Double Patch
17292	3006873	Blue Blank With Lime Double Patch
17284	3006731	Orange Blank With Lime Double Patch
17295	3006989	Lime Blank With White Double Patch

Product Features

• Constructed of heavy-duty 7 oz. vinyl-coated fluorescent knit fabric
• Reflective 1-3/8" vertical stripes and 4"x 16" reflective patches on both front and back. Reflective colors of lime or white only. Available with single or double patches
• 3/4"x 2" front hook-and-loop closure with 3/4"x 8" elastic straps
• Contact customer service for a complete listing of SSV legends at (800) 428-8185
• One size fits most ([†]stocked items)

LAUNDRY INSTRUCTIONS

JACKSON SAFETY* Vests require wearers to adhere to basic laundry instructions:

- Machine wash cold
- Do not use bleach
- Do not iron
- Recommended maximum 25 washings

ANSI VEST SIZING			
Vest Size	Chest Size Across	Length From Shoulders to Waist	Arm Hole Opening
M/L	38" - 44"	25"	11 - 3/4"
XL/2X	46" - 52"	28"	12 - 1/4"
3X/4X	54" - 60"	29"	12 - 3/4"

ANSI Class 1

ANSI Class 1 garments provide the minimum amount of required material to differentiate the wearer in non-complex work environments.

ANSI Class 1 Safety Vest – Deluxe Solid Style

Code No.	Old Code	Description	Size
22825	3022272	Solid Orange With Lime Prismatic	M-L
22826	3022273	Solid Orange With Lime Prismatic	XL-2X
22827	3022274	Solid Orange With Lime Prismatic	3X-4X

Product Features
- 4-pocket design – 2 interior and 2 exterior pockets
- Rugged color-matched front zipper closure on solid fabric
- 360° visibility with color prismatic reflective tape
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 1 Standards

ANSI Class 1 Safety Vest – Standard Mesh Style

Code No.	Old Code	Description	Size
22822	3022269	Mesh Orange With Silver Reflective	M-L
22823	3022270	Mesh Orange With Silver Reflective	XL-2X
22824	3022271	Mesh Orange With Silver Reflective	3X-4X

Product Features
- Hook-and-loop front closure
- 360° visibility with silver bead reflective tape on mesh fabric
- 100% polyester
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 1 Standards

ANSI Class 3 High-Visibility T-Shirts

Code No.	Old Code	Description	Size
20669	3014815	Short Sleeve Lime With Silver Reflective	L
20670	3014816	Short Sleeve Lime With Silver Reflective	XL
20671	3014817	Short Sleeve Lime With Silver Reflective	2X
20672	3014818	Short Sleeve Lime With Silver Reflective	3X
20673	3014819	Short Sleeve Lime With Silver Reflective	4X
20683	3014829	Long Sleeve Lime With Silver Reflective	L
20684	3014830	Long Sleeve Lime With Silver Reflective	XL
20685	3014831	Long Sleeve Lime With Silver Reflective	2X
20686	3014832	Long Sleeve Lime With Silver Reflective	3X
20687	3014833	Long Sleeve Lime With Silver Reflective	4X

20683

Product Features

- Choose from long- or short-sleeve styles
- Long sleeves provide additional protection against harmful UV rays
- Chest pocket with continuous silver reflective tape
- Ribbed collar and cuffs with a stitched hem for added comfort and durability
- 100% polyester
- 360° visibility with reflective tape
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 3 standards

ANSI Class 2 High-Visibility T-Shirts

Code No.	Old Code	Description	Size
20319	3012947	Short Sleeve Lime With Silver Reflective	L
20320	3012948	Short Sleeve Lime With Silver Reflective	XL
20321	3012949	Short Sleeve Lime With Silver Reflective	2X
20322	3012950	Short Sleeve Lime With Silver Reflective	3X
20323	3012955	Long Sleeve Lime With Silver Reflective	L
20324	3012956	Long Sleeve Lime With Silver Reflective	XL
20325	3012957	Long Sleeve Lime With Silver Reflective	2X
20326	3012958	Long Sleeve Lime With Silver Reflective	3X

20319

Product Features

- Choose from long- or short-sleeve styles
- Long sleeves provide additional protection against harmful UV rays
- Chest pocket with continuous silver reflective tape
- Ribbed collar and cuffs with a stitched hem for added comfort and durability
- 100% polyester moisture management fabric wicks away excess moisture
- Machine washable
- 360° visibility with reflective tape
- Meets ANSI/ISEA Z107-2004 Class 2 standards

ANSI Class 3 Convertible Parka

Code No.	Old Code	Description	Size
18517	3009724	Orange With Silver Reflective	L
18523	3009726	Orange With Silver Reflective	XL
18558	3009727	Orange With Silver Reflective	2X
18559	3009728	Orange With Silver Reflective	3X
18560	3009729	Lime With Silver Reflective	L
18421	3009301	Lime With Silver Reflective	XL
18561	3009731	Lime With Silver Reflective	2X
18562	3009733	Lime With Silver Reflective	3X

18517 Class 3

18517 Class 2

Product Features

- Meets ANSI/ISEA Z107-2004 Class 3 with sleeves and converts to meet ANSI/ISEA Z107-2004 Class 2 without sleeves
- Zipper travels through extended collar for full insulation
- Zips into the All-Weather System Jacket for additional warmth and versatile style
- Outside temperature rating: -20°F
- 360° visibility with reflective tape
- Machine washable
- Waterproof material
- Fleece lining

ANSI Class 3 All-Weather System Jacket

Code No.	Old Code	Description	Size
18505	3009712	Orange With Silver Reflective	L
18507	3009713	Orange With Silver Reflective	XL
18512	3009716	Orange With Silver Reflective	2X
18514	3009719	Orange With Silver Reflective	3X
18513	3009718	Lime With Silver Reflective	L
18419	3009300	Lime With Silver Reflective	XL
18515	3009720	Lime With Silver Reflective	2X
18516	3009722	Lime With Silver Reflective	3X

Product Features

- ANSI Class 3 convertible parka may be zipped inside for additional protection and warmth
- Convenient snap-on hood
- Insulated patch pockets with flaps
- Elastic cuffs with adjustable closure
- 360° visibility with reflective tape
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 3 standards
- Waterproof material
- Fleece lining

ANSI Class 3 Rain Jacket

ANSI CLASS 3

20302

20306

Code No.	Old Code	Description	Size
20302	3012926	Orange With Silver Reflective	L
20303	3012927	Orange With Silver Reflective	XL
20304	3012928	Orange With Silver Reflective	2X
20305	3012929	Orange With Silver Reflective	3X
20306	3012930	Lime With Silver Reflective	L
20307	3012931	Lime With Silver Reflective	XL
20308	3012932	Lime With Silver Reflective	2X
20309	3012933	Lime With Silver Reflective	3X

Product Features

- Polyester outer shell provides a waterproof and breathable system
- Two outside front pockets with flip over snap closure and one inside pocket
- Underarm vents for added circulation and cooling
- Convenient stow away hood inside collar
- Snap closure on sleeve cuff closes the space around the hands
- 360º visibility with reflective tape.
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class 3 standards

ANSI Class E is the only standard that is specific to high-visibility pants and is generally used for workers and vehicle operators whose occupations require full head-to-toe visibility and/or when work backgrounds are complex.

ANSI Class E All-Weather Pants

ANSI CLASS E

18602

Code No.	Old Code	Description	Size
18563	3009734	Orange With Silver Reflective	L
18564	3009736	Orange With Silver Reflective	XL
18565	3009737	Orange With Silver Reflective	2X
18601	3009738	Orange With Silver Reflective	3X
18602	3009739	Lime With Silver Reflective	L
18422	3009302	Lime With Silver Reflective	XL
18603	3009740	Lime With Silver Reflective	2X
18604	3009741	Lime With Silver Reflective	3X

Product Features

- Fleece lined storm pants
- Bottom side zipper for coverage over boots
- Side slit pockets and single rear pocket with flap and zipper
- Belted waist and zipper fly
- 360° visibility with reflective tape
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class E standards
- Waterproof material

ANSI Class E Rain Pants

20311

20315

Code No.	Old Code	Description	Size
20311	3012935	Orange Class E Rain Pants With Silver Reflective	L
20312	3012936	Orange Class E Rain Pants With Silver Reflective	XL
20313	3012937	Orange Class E Rain Pants With Silver Reflective	2X
20314	3012938	Orange Class E Rain Pants With Silver Reflective	3X
20315	3012939	Lime Class E Rain Pants With Silver Reflective	L
20316	3012940	Lime Class E Rain Pants With Silver Reflective	XL
20317	3012941	Lime Class E Rain Pants With Silver Reflective	2X
20318	3012942	Lime Class E Rain Pants With Silver Reflective	3X

Product Features

- Polyester outer shell provides a waterproof and breathable system
- Two outside front pockets with flip over snap closure
- 360º visibility with reflective tape
- Machine washable
- Meets ANSI/ISEA Z107-2004 Class E standards

High-Visibility Head Protection

Does not meet ANSI/ISEA Z107-2004 Standards

High-Visibility Head Protection – Fleece Caps

Code No.	Old Code	Description	Std. Pack
20620	3014360	Orange With Silver Reflective	12
20621	3014361	Lime With Silver Reflective	12

Product Features

- 360° visibility with 1/2" wide silver beaded reflective tape
- Machine washable
- Fleece fabric for soft touch and additional warmth (one size fits most)

High-Visibility Head Protection – Reflective Ball Caps

Code No.	Old Code	Description	Std. Pack
20349	3013114	Lime With Silver Reflective	12
20348	3013113	Orange With Silver Reflective	12

Product Features

- 360° visibility with 2" wide silver beaded reflective tape
- Machine washable
- Breathable, mesh fabric
- Adjustable strap (one size fits most)

Screen Printing for Vests and T-Shirts

- Orders must meet or exceed a minimum purchase amount and must be of the same style. Sizes within a style can be mixed.
- Customization is only available for ANSI vests and t-shirts.
- Printing can be done on front or back.
- Standard colors include: Black, White, Blue, Red, Green.
- Two-color screen printing is available on vests only.
- Screen size is determined by the smallest vest on the initial order.

- Reverse screen printing is not available.
- Vector artwork is required in .EPS, .PDF or .AI format. One measurement of at least 5" with a resolution of at least 600dpi (3000 x 3000 pixels) is acceptable.
- All items related to equipment setup become the property of KIMBERLY-CLARK PROFESSIONAL*.
- For more information and pricing, please contact your customer service representative at 1-800-428-8185 or visit **www.kc-safety.com**.

Printing Dimensions

Description	Size	Printing Dimensions (BACK)	Printing Dimensions (FRONT)
ANSI Class 3 Vest – Deluxe, Solid/Mesh	M/L	12"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 3 Vest – Standard, Solid/Mesh	M/L	14"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 2 Vest – Standard, Solid/Mesh	M/L	11"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 2 Vest – Deluxe, Solid/Mesh	M/L	11"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 2 Vest – Standard 5 Pt. Breakaway	M/XL	11"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 2 Vest – Chevron		N/A	3"W X 3"H Right Side Only
ANSI Class 2 Vest – X-Back		N/A	3"W X 3"H Right Side Only
ANSI Class 2 Vest – Two Tone, Deluxe	M/L‡	7"W X 7"H	N/A
ANSI Class 2 Vest – Two-Tone 5 Pt. Breakaway	M/L‡	7"W X 7"H	N/A
ANSI Class 1 Vest – Deluxe, Solid	M/L	11.5"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 1 Vest – Standard, Mesh	M/L	12"W X 10"H	3"W X 3"H Right Side Only
ANSI Class 2 T-Shirt	L	12"W X 10"H	7"W X 7"H
ANSI Class 3 T-Shirt	L	12"W X 10"H	7"W X 7"H

‡On all of the ANSI Class 2 Two-Tone Vests, the screen printing Dimensions do not increase with size changes.
1C silk screen (vests & t-shirts) 2C silk screen (vests only). Standard colors available: Black, Blue, Red, White, Green. (2C max per vest)

JACKSON SAFETY* **Traffic Cones**

Custom Imprints: Available Space Per Screen

Cones Without Collars		Cones With Collars	
18"	5"W x 10"H	18"	5"W x 6"H
28"	10"W x 18"H	28"	10"W x 9"H
36"	11"W X 22"H	36"	11"W x 17"H

Reflective Cone Collars

We guarantee that all of our collars fit specific to the style of the cone in order to meet all of the necessary standards. Replacement cone collars are available in multiple sizes. We offer 3 different retro-reflective options using Reflexite, Avery or 3M technology.

Close-up of Reflexite Material   *Close-up of Avery Material*   *Close-up of 3M Material*

DW Series Traffic Cone

16519

Code No.	Old Code	Description	Base Width	Base Length	Unit Weight	Pallet Qty.	Product Features
16382	3004020	DW Cone – 12"	8"	8"	1.5 lbs	500 units	• 18", 28", and 36" cones meet NCHRP-350 Certification and MUTCD standards
16383	3004023	DW Cone – 18"	10.75"	10.75"	3 lbs	500 units	
16587	3004319	DW Cone – 18" With 6" Upper 3M	11"	11"	3 lbs	500 units	
16573	3004282	DW Cone – 18" With 6" Upper Reflexite	11"	11"	3 lbs	500 units	
16414	3004057	DW Cone – 28"	14"	14"	7 lbs	250 units	• Wide-body design with rugged black base
16536	3004236	DW Cone – 28" With 6" Upper 4" Lower 3M	14"	14"	7 lbs	250 units	
16519	3004206	DW Cone – 28" With 6" Upper 4" Lower Reflexite	14"	14"	7 lbs	250 units	
16490	3004176	DW Cone – 28"	14"	14"	10 lbs	200 units	• Flow-molded, dayglow orange PVC with white inner liner
16557	3004256	DW Cone – 28" With 6" Upper 4" Lower 3M	14"	14"	10 lbs	200 units	
17847	3008293	DW Cone – 28" With 6" Upper 4" Lower Reflexite	14"	14"	10 lbs	200 units	
16480	3004159	DW Cone – 36"	14"	14"	10 lbs	150 units	
16532	3004231	DW Cone – 36" With 6" Upper 4" Lower 3M	14"	14"	10 lbs	150 units	
17336	3007315	DW Cone – 36" With 6" Upper 4" Lower Reflexite	14"	14"	10 lbs	150 units	
16528	3004226	DW Cone – 36"	14"	14"	12 lbs	150 units	
17850	3008306	DW Cone – 36" With 6" Upper 4" Lower 3M	14"	14"	12 lbs	150 units	

W Series Traffic Cone

Code No.	Old Code	Description	Base Width	Base Length	Unit Weight	Pallet Qty.	Product Features
16379	3004019	W Cone – 12"	9"	9"	2 lbs	500 units	• 18", 28", and 36" cones meet NCHRP-350 Certification and MUTCD standards
16399	3004042	W Cone – 18"	10.75"	10.75"	2.5 lbs	500 units	
16407	3004043	W Cone – 18" With 4" Upper Reflexite	10.75"	10.75"	2.5 lbs	500 units	
16615	3004370	W Cone – 18" With 6" Upper 3M	10.75"	10.75"	2.5 lbs	500 units	• Flow molded, dayglow orange PVC with white inner liner
16633	3004607	W Cone – 18" With 6" Upper Reflexite	10.75"	10.75"	2.5 lbs	500 units	
16479	3004158	W Cone – 28"	14.5"	14.5"	6.5 lbs	250 units	• One-piece, wide-body design with rugged orange base
16549	3004245	W Cone – 28" With 6" Upper 4" Lower 3M	14.5"	14.5"	6.5 lbs	250 units	
16538	3004242	W Cone – 28" With 6" Upper 4" Lower Reflexite	14.5"	14.5"	6.5 lbs	250 units	
16496	3004181	W Cone – 28"	14.5"	14.5"	7 lbs	250 units	
16498	3004183	W Cone – 28" With 6" Upper 4" Lower 3M	14.5"	14.5"	7 lbs	250 units	
17418	3007415	W Cone – 28" With 6" Upper 4" Lower Reflexite	14.5"	14.5"	7 lbs	250 units	
16487	3004175	W Cone – 28"	14.5"	14.5"	10 lbs	200 units	
16560	3004259	W Cone – 28" With 6" Upper 4" Lower 3M	14.5"	14.5"	10 lbs	200 units	
16559	3004258	W Cone – 28" With 6" Upper 4" Lower Reflexite	14.5"	14.5"	10 lbs	200 units	
16484	3004160	W Cone – 36"	14.5"	14.5"	10 lbs	200 units	
16566	3004272	W Cone – 36" With 6" Upper 4" Lower 3M	14.5"	14.5"	10 lbs	200 units	
17851	3008307	W Cone – 36" With 6" Upper 4" Lower Reflexite	14.5"	14.5"	10 lbs	200 units	
16569	3004278	W Cone – 36"	14.5"	14.5"	12 lbs	200 units	
16571	3004280	W Cone – 36" With 6" Upper 4" Lower 3M	14.5"	14.5"	12 lbs	200 units	
16570	3004279	W Cone – 36" With 6" Upper 4" Lower Reflexite	14.5"	14.5"	12 lbs	200 units	

16571

16399

W Series Recessed Traffic Cone

Code No.	Old Code	Description	Base Width	Base Length	Unit Weight	Pallet Qty.	Product Features
23110	3023138	W Cone – 18" Recessed, 6" Upper 3M	10.75"	10.75"	2.5 lbs	500	• Meets NCHRP-350 Certification and MUTCD standards
16632	3004604	W Cone – 28" Recessed, 6" Upper 4" Lower 3M	14.5"	14.5"	7 lbs	250	
21928	3018204	W Cone – 28" Recessed, 6" Upper 4" Lower Reflexite	14.5"	14.5"	7 lbs	150	• One-piece, wide-body design and construction
20582	3014166	W Cone – 36" Recessed, 6" Upper 4" Lower 3M	14.5"	14.5"	10 lbs	150	• Easier stacking with no pinch points for collars

16632

• Increased durability for reflective sheeting; recessed collars resist direct wear

W Series Fluorescent Lime Traffic Cone

Code No.	Old Code	Description	Base Width	Base Length	Unit Weight	Pallet Qty.	Product Features
16574	3004283	W Cone – 18" Fluorescent Lime	10.75"	10.75"	2.5 lbs	500 units	• W Series, wide-body design
16576	3004286	W Cone – 28" Fluorescent Lime	14.5"	14.5"	6.5 lbs	250 units	
19930	3011764	W Cone – 28" Fluores. Lime With 6" Upper 4" Lower	14.5"	14.5"	6.5 lbs	250 units	• Flow molded, dayglow fluorescent lime with white inner liner
16580	3004297	W Cone – 28" Fluores. Lime With 6" Upper 4" Lower 3M	14.5"	14.5"	6.5 lbs	250 units	
16577	3004287	W Cone – 36" Fluorescent Lime	14.5"	14.5"	10 lbs	150 units	• Fluorescent color increases pedestrian and driver awareness
23040	3023090	W Cone – 36" Fluores. Lime With 6" Upper 4"Lower	14.5"	14.5"	10 lbs	150 units	

19930

FL Series Traffic Cone

Code No.	Old Code	Description	Base Width	Base Length	Unit Weight	Pallet Qty.	Product Features
16398	3004034	FL Cone – 18"	10"	10"	2.4 lbs	500 units	• Meets NCHRP-350 Certification and MUTCD standards
16588	3004322	FL Cone – 18" With4" Collar 3M	10"	10"	2.4 lbs	500 units	
16584	3004315	FL Cone – 18" With4" Collar Reflexite	10"	10"	2.4 lbs	500 units	• Narrow wind-resistant profile with orange base
18411	3009162	FL Cone – 18" With 6" Collar 3M	10"	10"	2.4 lbs	500 units	
16585	3004317	FL Cone – 18" With 6" Collar Reflexite	10"	10"	2.4 lbs	500 units	• Flow molded, dayglow red/ orange PVC with white inner liner
16421	3004071	FL Cone – 28"	13"	13"	5.5 lbs	250 units	
16553	3004251	FL Cone – 28" With 6" Upper 4"Lower 3M	13"	13"	5.5 lbs	250 units	• One-piece design
18613	3010108	FL Cone – 28" With 6" Upper 4" Lower Reflexite	13"	13"	5.5 lbs	250 units	
16429	3004085	FL Cone – 36"	13"	13"	8 lbs	150 units	
16568	3004277	FL Cone – 36" With 6" Upper 4"Lower 3M	13"	13"	8 lbs	150 units	
16567	3004275	FL Cone – 36" With 6" Upper 4"Lower Reflexite	13"	13"	8 lbs	150 units	

Pack And Pop Collapsible Cone

Code No.	Old Code	Description	Case Count	Product Features
31381	3012918	18" Pack and Pop Without Feet, Orange Plastic Base	4 Pk	• Meets MUTCD standards
22942	3022780	28" Pack and Pop With Feet, Orange Plastic Base	Single Pk	• Internal cone light features 2 settings: steady burn and flashing
30631	3022779	28" Pack and Pop With Feet, Orange Plastic Base	5 Pk	
22944	3022782	30" Pack and Pop, Black Rubber Base	Single Pk	• Operates on 2 'AAA' batteries (included) and endures 300 hours in flashing mode and 120 hours in steady mode
30629	3022781	30" Pack and Pop, Black Rubber Base	5 Pk	
22945	3022783	28" Replacement Bag, Holds 5 Cones	N/A	
22946	3022784	30" Replacement Bag, Holds 5 Cones	N/A	• 18" and 28" Pack and Pop Cones have 1 LED internal cone light bulb and 30" Pack and Pop Cones have 4 LED internal cone light bulbs

• Constructed with orange waterproof nylon

Per the NFPA 1901 Standard published January 1, 2009, Fire Trucks MUST carry (5) 28" Cones with a 6" and a 4" reflective band. Our 28" (5 Pack) Pack and Pops have a 6" and a 4" reflective band and our 30" (5 Pack) Pack and Pops have (2) 6" bands. By carrying the lighted Pack and Pop, it eliminates the need for 5 extra illuminated warning devices.

28" Pack and Pop features 1/2" tall and 3/4" wide black feet

All of our Pack and Pop Options come packed in convenient Easy-To-Carry Portable Bags!

Sport Cone

Code No.	Old Code	Description	Case Count	Product Features
14671	3001764	18" Red Sport Cone	25/Pack	• Ideal for sporting events, parking lots, festivals and temporary (off highway) traffic delineation
14673	3001766	18" Blue Sport Cone	25/Pack	
14672	3001765	18" Yellow Sport Cone	25/Pack	
14674	3001767	18" White Sport Cone	25/Pack	• Made from lightweight and durable injection-molded polyethylene
14670	3001761	18" Orange Sport Cone	25/Pack	
14675	3001768	18" Green Sport Cone	25/Pack	

Cone Holder

Code No.	Old Code	Description
14668	3001749	Cone Holder

3/8"
holes

Product Features

- Ideal for vehicular use
- Holds no more than (10) 18" cones or (5) 28" cones only
- Mounting plate is 6.75" wide
- Height of unit = 22" from bottom of mounting plate to top of holder
- Hardware not included

Cone Stabilizer

Code No.	Old Code	Description
16442	3004153	9-1/2" Hole, F & FL Cones
16443	3004154	11" Hole, W & DW Cones
17172	—	Octagon-Shaped Stabilizer, 5 lb.

Product Features

- Minimizes potential of cones blowing over
- Octagon-shaped stabilizer provides easy placement over cone without overlap
- Fits all sizes and types of traffic cones
- Weight: 5 lbs

Custom Imprinting

- Orders must meet or exceed a minimum purchase amount and must be of the same size and style.

- Stenciled or screen printing available.

- **Stenciling:**
  - Available on the outside of the cone or on the inside liner
  - Black Only
- **Silk Screen:**
  - Available on the outside of the cone only
  - Black Only
  - Camera-ready artwork required – digital black on white – image must be the same size as the graphic
- Customization is available with all traffic cones.

- All items related to equipment setup become the property of KIMBERLY-CLARK PROFESSIONAL*

- For more information and pricing, please contact your customer service representative at 1-800-428-8185 or visit www.kc-safety.com.

Traffic Safety Devices

Trust KIMBERLY-CLARK PROFESSIONAL* for a full line of temporary traffic control and work zone safety devices designed to meet various standards and regulations for construction, commercial and roadway zones.

GRIP AND GO* Channelizer Cone

Dimensions Of Cone:
Conical Height: 42"
Overall Height: 49.8"
Conical Width At Top: 4"
Conical Width At Base: 7.56"

Channelizer Cone Base

Connect your Barricade light here

Code No.	Old Code	Description
20567	3014081	42" Channelizer With No Sheeting
21985	3018604	42" Channelizer (2) 4" EG Sheeting; OWOW
22798	3022246	42" Channelizer (1) 6" & (1) 4" EG Sheeting, White
22799	3022247	42" Channelizer (4) 4" EG Sheeting; OWOW
22800	3022248	42" Channelizer (4) 6" EG Sheeting; OWOW
22802	3022251	42" Channelizer (4) 4" DG Sheeting; OWOW
22803	3022252	42" Channelizer (4) 6" DG Sheeting; OWOW
22804	3022253	42" Channelizer (4) 6" DG Sheeting; WOWO
22805	3022254	42" Channelizer (1) 6" & (1) 4" DG Sheeting
25248	3028394	42" Channelizer (1) 4" & (1) 6" HI PRIZ Sheeting
25252	3028397	42" Channelizer (2) 6" DG & (2) 6" HI PRIZ Sheeting
25249	3028395	42" Channelizer (4) 4" HI PRIZ Sheeting
18379	3009066	Channelizer 10Lb Base, Hexagon
17450	3007532	Channelizer 16Lb Base, Hexagon
22947	3022792	Channelizer 30Lb Base, Hexagon

Product Features

- Meets NCHRP-350 Certification and MUTCD standards
- Channelizer cone utilizes less space than traditional Barricadeels or drums
- 42" tiered-cone design with the easy GRIP AND GO* handle
- 49.8" to the handle top
- Available with various reflective sheeting and recessed areas for protection when stacking
- Handle accommodates most Barricade lights and Barricadeier tape products
- Low density polyethylene with UV inhibitors minimizes fading
- HI = Hi-Intensity Sheeting, EG = Engineer Grade Sheeting, DG = Diamond Grade Sheeting
- Parts are interchangeable with old GRIP AND GO* product

Deluxe Delineator Post

3" Reflective Band

Code No.	Old Code	Description
17471	3007642	Deluxe 42" Post, White HIgh-Intensity Collars
17771	3008102	Deluxe 42" Post, White HIgh-Intensity Collars, Yellow Reflexite Dot
14666	3001742	Rubber Delineator Base – 10 Lb
16966	3006195	Rubber Delineator Base – 15 Lb
17775	3008121	Yellow Reflective Dot, Single

Product Features

- Meets NCHRP-350 Certification
- Standard 4" x 42" high post, overall height 47"
- Optional 3" round yellow reflective dot on both sides of post for additional safety
- 16"W x 1-1/2"H octagonal base with interlocking high-density polyethylene post

Maxi-Post Components

3" reflective band

Code No.	Old Code	Description
17473	3007643	Maxi-Post Only, 42" X 3"
17680	3007983	Maxi-Post Only, 42" X 3" with Yellow Reflective Dot
17304	3007302	Metal Delineator Base – Permanent Mount
16967	3006196	Delineator Base Clamp 8" – Permanent Mount
17775	3008121	Yellow Reflective Dot Only, Single

Product Features

- Meets NCHRP-350 Certification
- Standard 4" x 38" high post, overall height 43"
- Requires 8" diameter cast aluminum base with clamp
- Order optional 3" round yellow reflective dot on both sides of post for additional safety or add later
- Anchor bolts not included

TRAILBLAZER* Vertical Panel

Code No.	Old Code	Description
17488	3007676	No Sheeting, Top Only
17489	3007677	Engineer Grade Sheeting, Both Sides, Top Only
17491	3007680	3M High-Intensity Sheeting
17492	3007681	15 Lb Rubber Base, 18.5" W X 22"L X 1.3"H
17485	3007674	20 Lb Rubber Base, 18.5" W X 22"L X 1.8"H
17486	3007675	30 Lb Rubber Base, 18.5" W X 22"L X 2.6"H

Product Features

- Engineer Grade or High-Intensity reflective sheeting available
- Only weighs 3.4 lb sheeted excluding rubber base
- Stackable
- Recessed panels protect reflective sheeting
- Made from polyethylene
- 15 lb, 20 lb and 30 lb recycled rubber bases available
- Meets MUTCD

Channelizer Drum

Connect your Barricade light here
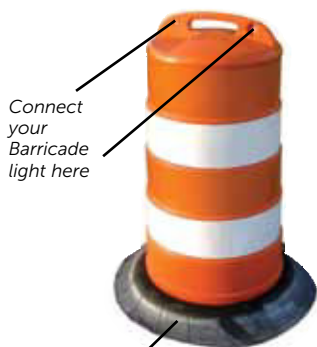
Easy base-locking mechanism with arrow match system

Code No.	Old Code	Description
22951	3022795	LDPE Top Only, Plain
22952	3022796	LDPE Top Only, 4 Engineer Grade 4" Stripes, 3M – OWOW
22956	3022799	LDPE Top Only, 4 Diamond Grade 6" Stripes, 3M – OWOW
22793	3022152	LDPE Top Only, 4 Diamond Grade 4" Stripes , 3M – OWOW
22979	3022824	HDPE Top Only, Plain
22957	3022800	HDPE Top Only, 4 Engineer Grade 4" Stripes, 3M – OWOW
22958	3022801	HDPE Top Only, 4 Engineer Grade 6" Stripes, 3M – OWOW
22795	3022154	HDPE Top Only, 4 Diamond Grade 4" Stripes, 3M – OWOW
22797	3022156	HDPE Top Only, 4 Diamond Grade 6" Stripes, 3M – OWOW
22974	3022806	HDPE Drum Snap-On Base, Round, 34"W X 24"L, Plastic
22926	3022386	22.5 Lb Recycled Tire Ring Base
22975	3022807	25 Lb Recycled Rubber Base, Round, Snap-On
22976	3022808	40 Lb Recycled Rubber Base, Round, Snap-On
25255	3028400	HDPE Top Only, 4 HI PRIZ 4" Stripes, 3M – OWOW
24891	3028033	HDPE Top Only, 4 Hi PRIZ 6" Stripes, 3M – OWOW
25257	3028403	HDPE Top Only, 4 HI PRIZ 6" Stripes, 3M – WOWO
25254	3028398	LDPE Top Only, 4 HI PRIZ 4" Stripes, 3M – OWOW
24956	3028110	LDPE Top Only, 4 HI PRIZ 6" Stripes, 3M – OWOW

Product Features

- Accommodates most Barricade lights
- Design allows for easy pickup
- Five panels available for sheeting
- Three bases available: 25 lb and 40 lb recycled rubber and 22.5 lb recycled tire ring
- Anti-roll foot design
- Rubber base incorporates a waffle pattern on bottom to eliminate 'walking' or 'creeping'
- Tapered design enables nesting for storage or transportation
- 18.12" diameter across top and 23" diameter across the bottom
- Height (without base): 41.27"
- Parts are not interchangeable with old TRAILBOSS* product
- NTPEP tested, meets NCHRP350 & MUTCD

BASE OPTIONS:

Plastic Snap-On Base   *Molded Rubber Base*   *Tire Ring Base*

Place sandbag from page 134 on the base to weight the drum

Barricades and Lights

Wood/Steel Barricades Type 1 & 2

Type 1

Type 2

37" Opening

Code No.	Old Code	Description
17619	3007864	Type 1, 24" X 8" X 8", EG
17620	3007865	Type 1, 36" X 8" X 8", EG
17622	3007866	Type 2, 24" X 8" X 8", EG
17625	3007867	Type 2, 36" X 8" X 8", EG
17626	3007868	14" gauge replacement leg

Product Features

- Rugged steel and plywood materials
- 1/2" ACX plywood dipped in white water-based latex paint
- Durable, weather-resistant 14 gauge galvanized steel legs
- Not adaptable for Barricade lights
- Meets NCHRP-350 Certification and MUTCD standards
- 95% recycled content on plastic

Plastic Barricades Type 1 & 2

Type 1

Type 2

Sand ballast system (sold separately)

Code No.	Old Code	Description
14676	3001783	Type 1, 24" X 8" X 8", EG Sheeting
17564	3007828	Type 1, 24" X 8" X 8", HI Sheeting
17574	3007829	Type 1, 24" X 12" X 8", EG Sheeting
17587	3007830	Type 1, 24" X 12" X 8", HI Sheeting
17589	3007831	Type 2, 24" X 8" X 8", EG Sheeting
17590	3007832	Type 2, 24" X 8" X 8", HI Sheeting
17592	3007833	Type 2, 24" X 12" X 8", EG Sheeting
17600	3007834	Type 2, 24" X 12" X 8", HI Sheeting

Product Features
- Meets NCHRP-350 Certification and MUTCD standards
- Only weighs 15 lbs
- Low profile - folded dimensions are 2.5"H x 24"W x 45.5"L
- _Barricade lights sold separately_

Sand Ballast System Barricade Accessory

Code No.	Old Code	Description
17603	3007835	Sand Ballast System

Product Features
- Used as a weight with Type 1 & 2 plastic Barricades only _(cannot be used on wood Barricades)_
- Unique alternative to sandbags
- Adds up to 10 lbs of ballast with hollow plastic panel that can be filled with sand or water
- 5.75" x 15" panels, sold as a set of 2
- Mounts with two bolts and nuts (included) to Barricade legs below lower panel for low profile fit

Sandbags Barricade Accessory

Code No.	Old Code	Description	Case Count
17273	3006693	Sandbag – White 14" X 26", Holds Up To 40 Lbs	Std Pk 100
17298	3007298	Sandbag – Orange 14" X 26", Holds Up To 40 Lbs	Std Pk 100
17297	3007297	Sandbag – White 18" X 27", Holds Up To 50 Lbs	Std Pk 100
17299	3007299	Sandbag – Orange 18" X 27", Holds Up To 50 Lbs	Std Pk 100

Product Features
- Used as a weight with Type 1 Barricade only
- Perfect for use with the plastic snap-on base for TrailBOSS* Drums
- Hemmed top polypropylene sandbags have tie cord attached
- Orange UV rating: 1,200 hours
- White UV rating: 500 hours
- Mildew resistant
- Sold in bundles of 100 only, 10 lbs/bundle

Plastic A-Frame Barricade

Second rail can be inserted to make Type 2 Barricade

Top rail is 36.5" above the ground

Code No.	Old Code	Description
14677	3001784	Plastic Barricade A-Frame Leg – Single Leg
17629	3007869	Plastic Barricade 2" X 6' Rail, No Sheeting
17630	3007871	Plastic Barricade 2" X 6' Rail, EG – 2 Sides
17631	3007873	Plastic Barricade 2" X 6' Rail, HI – 2 Sides
17633	3007874	Plastic Barricade 2" X 8' Rail, No Sheeting
17634	3007876	Plastic Barricade 2" X 8' Rail, EG – 2 Sides

Product Features
- Meets NCHRP-350 Certification and MUTCD standards
- Made from polypropylene and is weather-resistant
- Barricade can be Type 1 (single rail) or Type 2 (2 rails)
- Rails are reinforced to resist bowing in hot-weather conditions and are angled at 15° for greater stability
- Lightweight and easy to handle with reflective sheeting for maximum adhesion
- Individual leg weighs 6 lbs each
- DUAL USE: A-frame legs can be joined with hinge pin (included) to use as a rigid sign stand
- 8" H rail

LED SUNDOWNER*

90° angle lens

Code No.	Old Code	Description	Case Count
22060	3019298	SUNDOWNER* – Amber Body / Amber Lens	Std Pk 10
22099	3019496	Bolt Kit (10 Bolts, 1 Wrench, 1 Wire Key)	Std Pk 1
22162	3019833	Amber LED Assembly	Std Pk 10
22169	3019834	Replacement Amber Lens	Set Of 2
22103	3019499	Replacement Circuit Plate	Std Pk 10
22101	3019498	Replacement Wire Key	Std Pk 100
32397	—	Replacement Wrench	Std Pk 10

Product Features
- Meets MUTCD standards and ITE certification
- Operates with 4 D-cell batteries. 3-Way (flashing, steady burn, off) LED lights located in the strongest area of the case for protection
- Simple, one-piece battery compartment
- Durable protected LED lighting assembly
- Parts are not interchangeable with old incandescent light

PARALTA* Light

90° angle lens

Code No.	Old Code	Description	Case Count
21252	3016222	PARALTA* – Amber Body/Amber Lens	Std Pk 10
70118364	2005495	Replacement Amber Lens	Std Pk 10
70118365	2005254	Replacement LED Assembly	Std Pk 10
22100	3019497	Replacement Wrench	Std Pk 10
22101	3019498	Replacement Wire Key	Std Pk 100
14669	3001752	Lantern Battery	Std Pk 12

Product Features

- Meets MUTCD standards and ITE certification
- Operates with single or double 6-Volt batteries (not included)
- Photocell circuit is designed to sense the ambient light levels
- Inner LED light will be turned off if the current light conditions are too high. 90° lens for easy use on Barricades and delineation devices
- 7" polycarbonate lens
- Parts are not interchangeable with old incandescent light

Roll-Up Signs

Marathon, Super Bright and 3M Diamond Grade sign materials qualify as fluorescent, retro-reflective roll-up signs per MUTCD specifications.

Marathon Reflexite Reflective Roll-Up Sign

Close-up of reflective material

36" Sign	Old Code	48" Sign	Old Code	Description
20991	3016039	**20982**	3016032	Be Prepared To Stop
21674	3017626	**21696**	3017652	Construction Ahead
21672	3017623	**21694**	3017649	Detour Ahead
21714	3017673	**21716**	3017675	End Road Work
21673	3017624	**21695**	3017650	Flagger Ahead
20992	3016040	**20983**	3016033	Flagger Ahead Symbol
21691	3017645	**21715**	3017674	Fresh Oil
20993	3016041	**20984**	3016034	Men Working
21677	3017630	**21701**	3017657	Men Working Symbol
21692	3017646	**21699**	3017655	Merge Left Symbol
21675	3017627	**21697**	3017653	Merge Right
21676	3017628	**21698**	3017654	Merge Right Symbol
21678	3017631	**21702**	3017658	Mowing Ahead
21679	3017633	**21703**	3017660	One Lane Road Ahead
20994	3016042	**20986**	3016035	Right Lane Closed Ahead
21680	3017634	**21704**	3017661	Right Shoulder Closed
21683	3017635	**21705**	3017662	Road Closed Ahead
21684	3017636	**21706**	3017663	Road Construction Ahead
21693	3017647	**21707**	3017664	Road Work Ahead
20988	3016038	**20981**	3016031	Shoulder Work Ahead
21685	3017638	**21708**	3017666	Signal Work Ahead
21686	3017639	**21709**	3017667	Slow
21687	3017640	**21710**	3017668	Survey Crew
21688	3017641	**21711**	3017669	Survey Crew Ahead
21727	3017676	**21728**	3017677	Trucks Entering Highway
20987	3016037	**20979**	3016030	Utility Work Ahead
21689	3017643	**21712**	3017671	Work Area Ahead
21690	3017644	**21713**	3017672	Workers Ahead

Overlays 36'	Old Code	Overlays 48'	Old Code	Description
21359	3016512	**21367**	3016519	500 Ft
21361	3016513	**21368**	3016520	1000 Ft
21730	3017689	**21369**	3016521	1500 Ft
21731	3017691	**21370**	3016522	1/2 Mile
21732	3017692	**21371**	3016523	1 Mile
21737	3017738	**21365**	3016517	Blank
21356	3016509	**21363**	3016515	Center
21358	3016511	**21366**	3016518	Directional Arrow
21355	3016508	**21362**	3016514	Left
21357	3016510	**21364**	3016516	One

Product Features

- Meets NCHRP-350 Certification and MUTCD standards
- 36" or 48" lightweight roll-up signs that utilize Marathon Fluorescence, designed with technology to increase sign detection, especially in low-light conditions such as dawn, dusk and overcast days
- Designed with micro-prismatic reflective sheeting bonded to a heavy-duty fiber-reinforced vinyl material
- This construction will not delaminate and provides outstanding durability, legibility and long sign life
- Easier to transport and only weigh 8 lbs
- Sign will not wrinkle or crinkle and will maintain its legibility after multiple uses
- Purchase with confidence: Marathon signs offer an unprecedented 3 YEAR WARRANTY on the material!

Super Bright Reflexite Reflective Roll-Up Sign

36" Sign	Old Code	48" Sign	Old Code	Description	Product Features
17861	3008372	17974	3008452	Be Prepared To Stop	• Meets NCHRP-350 Certification and MUTCD standards
17872	3008385	17978	3008463	Detour Ahead	
17852	3008352	17969	3008424	Flagger Ahead	• Fluorescent orange color provides maximum visibility
17856	3008358	17970	3008431	Flagger Symbol	
17862	3008380	17977	3008459	Construction Ahead	• Fluorescent orange micro-prismatic sheeting increases legibility and provides higher reflective performance
17961	3008415	17994	3008493	Merge Right	
17963	3008416	17993	3008492	Merge Right Symbol	
17964	3008417	17995	3008494	Merge Left Symbol	• Features vinyl-coated nylon pocket design
17858	3008364	17972	3008445	Men Working	• Economical alternative
17860	3008367	17973	3008450	Men Working Symbol	
17888	3008391	17979	3008466	Mowing Ahead	
17892	3008398	17982	3008469	Right Lane Closed Ahead	
17889	3008392	17981	3008468	One Lane Road Ahead	
17956	3008409	N/A	N/A	Right Shoulder Closed	
17942	3008404	17984	3008475	Road Closed Ahead	
17943	3008405	17985	3008478	Road Construction Ahead	
17951	3008408	17986	3008479	Road Work Ahead	
17957	3008410	17988	3008486	Shoulder Work Ahead	
17958	3008411	17989	3008487	Slow	
17959	3008413	17990	3008488	Survey Crew	
18406	3009113	17991	3008489	Survey Crew Ahead	
17966	3008418	17996	3008498	Utility Work Ahead	
17931	3008401	17983	3008474	Work Area Ahead	
17960	3008414	17992	3008491	Workers Ahead	
17968	3008423	17997	3008500	Fresh Oil	
18353	3008816	18347	3008811	End Road Work	
17870	3008381	17976	3008458	Trucks Entering Highway	

Overlays 36'		Overlays 48'		Description
18241	3008689	18243	3008691	Left
18244	3008694	18246	3008695	Center
18252	3008698	18254	3008700	Blank
18257	3008701	18259	3008712	Directional Arrow
18261	3008713	18262	3008714	500 Ft
18265	3008715	18266	3008716	1000 Ft
18272	3008717	18274	3008718	1500 Ft

Diamond Grade 3M Reflective Roll-Up Sign

36" Sign	Old Code	48" Sign	Old Code	Description	Product Features
18101	3008513	18156	3008563	Be Prepared To Stop	• Meets NCHRP-350 Certification and MUTCD standards
18111	3008515	18168	3008567	Detour Ahead	
17998	3008502	18147	3008539	Flagger Ahead	• Fluorescent orange color provides maximum visibility
17999	3008503	18148	3008543	Flagger Symbol	
18107	3008514	18159	3008566	Construction Ahead	• Polycarbonate material
18142	3008536	18208	3008603	Merge Right Symbol	
18060	3008509	18154	3008546	Men Working	
18117	3008518	18180	3008573	Right Lane Closed Ahead	
18114	3008517	18176	3008572	One Lane Road Ahead	
N/A	N/A	18195	3008586	Right Shoulder Closed	
18131	3008523	18184	3008580	Road Closed Ahead	
N/A	N/A	18185	3008582	Road Construction Ahead	
N/A	N/A	18202	3008588	Shoulder Work Ahead	
18145	3008537	18211	3008609	Utility Work Ahead	
18130	3008521	N/A	N/A	Work Area Ahead	
18141	3008534	N/A	N/A	Workers Ahead	
N/A	N/A	18350	3008812	End Road Work	

Overlays 36'		Overlays 48'		Description
18282	3008725	18286	3008726	Left
N/A	N/A	18290	3008728	Center
N/A	N/A	18292	3008730	One
18293	3008731	18295	3008732	Blank
18296	3008733	18298	3008734	Directional Arrow
18299	3008735	18302	3008736	500 Ft
18303	3008737	N/A	N/A	1000 Ft
N/A	N/A	18309	3008739	1500 Ft
N/A	N/A	18313	3008740	1/2 Mile
20787	3015190	18318	3008743	1 Mile

BW Mesh Non-Reflective Roll-Up Sign

36" Sign	Old Code	48" Sign	Old Code	Description	Product Features
17801	3008258	17824	3008273	Be Prepared To Stop	• Meets NCHRP-350 Certification and MUTCD standards
17802	3008259	17825	3008274	Detour Ahead	
16982	3006522	16993	3006544	Flagger Ahead	• Manufactured from tightly woven polyester fabric
16987	3006532	17086	3006568	Flagger Symbol	
16984	3006528	16997	3006555	Construction Ahead	• Specially formulated PVC coated polyester fiber woven and thermoset competitively priced for a roll-up panel
N/A	N/A	17846	3008285	Merge Right	
17422	3007470	17423	3007471	Merge Right Symbol	
17822	3008270	17426	3007472	Merge Left Symbol	• Features vinyl-coated nylon pocket design
16981	3006521	16992	3006543	Men Working	• Lexan pockets available upon request at an additional cost
16983	3006524	16995	3006547	Men Working Symbol	
17807	3008260	17826	3008275	Mowing Ahead	• Silk-screened legends and borders
17815	3008262	17828	3008278	Right Lane Closed Ahead	
17809	3008261	17827	3008277	One Lane Road Ahead	
17419	3007435	17340	3007347	Road Closed Ahead	
16985	3006529	16998	3006562	Road Construction Ahead	
16988	3006533	17089	3006569	Road Work Ahead	
17818	3008266	17840	3008282	Shoulder Work Ahead	
N/A	N/A	17829	3008279	Signal Work Ahead	
17819	3008267	17841	3008283	Slow	
16989	3006536	17092	3006574	Survey Crew	
16990	3006538	17105	3006576	Survey Crew Ahead	
16991	3006540	17110	3006579	Utility Work Ahead	
16986	3006531	16999	3006563	Work Area Ahead	
17820	3008268	17842	3008284	Workers Ahead	
N/A	N/A	18344	3008810	End Road Work	
18337	3008796	18338	3008797	Trucks Entering Highway	
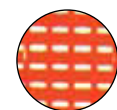
Non-Reflective Material

Fiberglass Roll-Up Sign Ribs

Ribs are inserted into pockets sewn on back of roll-up signs as shown

Code No.	Old Code	Description
Fiberglass Ribs For QUADRA FLEX V* — Metal with long screw and wing nut		
17246	3006667	Ribs & Hardware For 36" Roll-Up Signs
16961	3006183	Ribs & Hardware For 48" Roll-Up Signs
Fiberglass Ribs (Use For QLV, Screwlock Stands, & Unispring)		
24884	3028024	Riblock Set 48"
	3028023	Riblock Set 36"
Standard Fiberglass Ribs (Use For A-Frame, Tripod & T-Stand)		
17266	3006684	Ribs For 36" Roll-Up Signs
17267	3006685	Ribs For 48" Roll-Up Signs

Product Features

- All fiberglass ribs are coated to reduce splinters and cracking
- Available for 36" and 48" roll-up signs
- 36" ribs are 48" long and 48" ribs are 65" long
- Rib sets are determined by signstands being used

Standard Legend Road Signs

Available in 1-2 business days

Signs shown: UTILITY WORK AHEAD · MEN WORKING · MOWING AHEAD · RIGHT LANE CLOSED AHEAD · ONE LANE ROAD AHEAD · ROAD WORK AHEAD · ROAD CONSTRUCTION AHEAD · MERGE RIGHT · BE PREPARED TO STOP · LEFT LANE CLOSED AHEAD · CONSTRUCTION AHEAD · SURVEY CREW · SHOULDER WORK AHEAD · MERGE LEFT · DETOUR AHEAD · TRUCKS ENTERING HIGHWAY · RIGHT SHOULDER CLOSED · SLOW · FLAGGER AHEAD · FRESH OIL · WORKERS AHEAD · WORK AREA AHEAD · END ROAD WORK · SURVEY CREW AHEAD

Custom Imprinting

Order special legends for your roll-up signs for an additional fee. Please allow up to 3 weeks lead time for initial orders.

Contact Customer Service for pricing and ordering information at **1-800-428-8185**.

Sign Stands

QUADRA FLEX V* Kits

71" footprint when fully extended

Code No.	Old Code	Description
17453	3007536	QUADRA FLEX V* Kit For 36" Sign
17452	3007535	QUADRA FLEX V* Kit For 48" Sign
17268	3006686	QUADRA FLEX V* Base
16956	3006172	QUADRA FLEX V* Base & Mast For 48" Roll-Up Sign
16958	3006174	QUADRA FLEX V* Base & Telescoping Mast
16957	3006173	QUADRA FLEX V* 60 (Base & Mast Only)
16962	3006184	QUADRA FLEX V* Mast For 36" Roll-Up Sign
16963	3006185	QUADRA FLEX V* Mast For 48" Roll-Up Sign
16964	3006186	QUADRA FLEX V* Telescoping Mast
17382	3007381	Adapter For Rigid And Semi-Rigid Signs

Product Features

- Spring-loaded QFV sign stands display 36" or 48" roll-up panels a minimum of 14" off the ground
- Base, spring and leg design absorbs winds up to 45 mph
- Kick-lock release lever allows leg unfolding and adjusting to uneven terrain
- Quick-lock mast allows for easy panel setup/takedown
- Hook-and-loop strap-on mast prevents panel from windmilling
- Four steel L-shaped brackets reinforce legs to base
- Telescoping aluminum legs provide maximum stability
- Kits include: base, mast, ribs and flags

Emergency Response Fold & Roll Sign

Code No.	Old Code	Description
17296	3007274	F&R Sign Kit "Emergency Scene Ahead"
18607	3009813	F&R Sign Kit "Accident Ahead"
18609	3009814	F&R Sign Kit "Traffic Emergency Ahead"

Product Features

- Meets NCHRP-350 Certification and MUTCD standards
- Compact design for minimal storage and easy transportation
- Quick and easy setup
- Aluminum and steel construction
- Sign made from fluorescent pink coral material
- Telescoping aluminum legs with two position height adjustments and anti-skid foot pads
- Kick release system for quick leg deployment
- Dual torsion springs to withstand wind resistance
- Full-extension length: 51" each leg
- Open footprint: 92" x 57.5" Weight: 32 lbs
- Displays 48" sign with Quick-Locking Stab-lock Sign Holding System

Unispring 2000 Sign

Screwlock
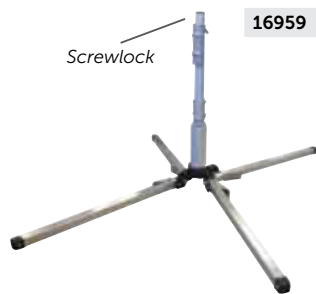
Code No.	Old Code	Description
16959	3006176	Unispring 2000 Sign Stand

J Bracket

Product Features

- Meets NCHRP-350 Certification and MUTCD standards
- Features versatile, compact single-coil spring
- Ease of use with fast-kick release system, locking legs into place when fully extended
- Displays 36" and 48" reflective roll-up signs using SCREWLOCK* attachment
- All aluminum and steel construction
- Telescoping aluminum legs with two position height adjustment and anti-skid foot pads
- Minimum height from ground to bottom panel: 12" (305 mm)
- Ribs sold separately

QFV-W Spring Loaded SCREWLOCK* Stand

Mast

Enclosed spring-loaded base
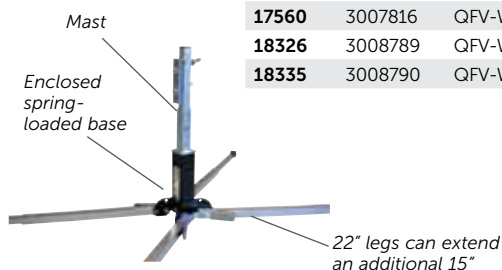
Code No.	Old Code	Description
17560	3007816	QFV-W SCREWLOCK* (Base Only)
18326	3008789	QFV-W SCREWLOCK* Kit For 36" Roll-Up Signs
18335	3008790	QFV-W SCREWLOCK* Kit For 48" Roll-Up Signs

22" legs can extend an additional 15"

Product Features

- Meets NCHRP-350 Certification and MUTCD standards
- Spring-loaded QFV sign stands display 36" and 48" roll-up panels at minimum of 14" off the ground
- Kick-lock release lever allows telescoping legs to unfold and adjust in uneven terrain
- Holds virtually any fiberglass rib sign panel without adaptation or retrofit
- Vertical panel rib slips into 'J' channel bracket and is held securely by swivel pad and threaded shaft
- Kits include ribs, flag adapters and flags

QLV-W SCREWLOCK* Stand

Code No.	Old Code	Description	Product Features
17557	3007814	QLV-W SCREWLOCK* (Base Only)	• Meets NCHRP-350 Certification and MUTCD standards
17788	3008152	QLV-W SCREWLOCK* Kit For 36" Roll-Up Signs	• Ideal for use in zones 40 mph or less
17789	3008153	QLV-W SCREWLOCK* Kit For 48" Roll-Up Signs	• Holds virtually any fiberglass rib sign panel without adaptation or retrofit

Product Features:
- Meets NCHRP-350 Certification and MUTCD standards
- Ideal for use in zones 40 mph or less
- Holds virtually any fiberglass rib sign panel without adaptation or retrofit
- Sign stand displays 36" and 48" roll-up panels
- Vertical panel rib slips into 'J' channel bracket and is held in place by a swivel pad and threaded shaft
- Fold-down telescoping legs using kick-lock release levers
- Legs adjust for uneven terrain
- Lightweight and compact. Made of coated steel and aircraft-quality aluminum, these stands are rugged and dependable
- Four steel L-shaped brackets reinforce legs and base
- Kit includes ribs, flag adapters and flags

QFV-84 Sign Stand

Code No.	Old Code	Description	Product Features
18354	3008819	QFV-84 Base & Mast	

Product Features:
- Displays 48" roll-up signs 7 feet off the ground
- System includes base assembly with wind-relieving spring and two-stage mast with sign panel holder
- Legs feature a locking pin with spring-loaded release device for quick setup and takedown operations

DYNAFLEX 4000* Sign Stand

Code No.	Old Code	Description	Product Features
17559	3007815	DF4000 Sign Stand	

Product Features:
- Meets NCHRP-350 Certification and MUTCD standards
- Roll-up panel bracket allows for a quick switch from 36" to 48" roll-up sign
- Open footprint: 90" x 52", Leg length: 54.5", Weight: 29 lbs
- Storage height: 54.5"
- For rigid and roll-up signs you must purchase an adapter (3006664)

Roll-Up/Rigid Tripod Sign Stand

Code No.	Old Code	Description	Product Features
17495	3007719	Tripod Stand For Roll-Up And Rigid Signs	

Product Features:
- Meets NCHRP-350 Certification and MUTCD standards
- Powder-coated orange metal sign stand
- Displays 36" and 48" roll-up or rigid panels without special adaptors
- A smart choice for low to medium wind conditions
- Fabricated from durable, galvanized mechanical tubing
- Strong, lightweight design allows for easy setup and takedown

"T" Stand

Code No.	Old Code	Description	Product Features
16960	3006179	'T' Stand Sign Stand/Rigid	

Product Features:
- Meets NCHRP-350 Certification and MUTCD standards
- Made of galvanized steel and built-in plastic-coated spring clips to accommodate roll-up signs up to 48"
- This product has not been crash-tested

Roll-Up Sign Accessories

36" Roll-Up Sign Case

Code No.	Old Code	Description
Folding Flag System		
17442	3007518	Flag Adapter For 3 Flags
17242	3006664	Rigid Sign Stand Adapter For Roll-Up Sign On QUADRA FLEX V*
Sign Cases		
25937	3006587	Roll-Up Sign Case 36" Sign
25938	3006588	Roll-Up Sign Case 48" Sign
Special Adapter Allows Use Of Other Ribs With Our Signs		
16965	3006189	Special Clamp Only For Roll-Up Signs

Sign Stand Adapter for Roll-Up Signs on rigid sign stands & for the DYNAFLEX 4000*

Flag Adapter Mount for 3 flags

Special Clamp for Roll-Up Signs

Stop/Slow Paddles

ABS Paddles (Plastic)

Code No.	Old Code	Description
Sign Only: Stop/Slow 18"		
17372	3007366	18" Non-Reflective
17370	3007364	18" Engineer Grade
17393	3007393	18" Hi-Intensity
Stop/Slow 24"		
17373	3007368	24" Non-Reflective
17377	3007370	24" Engineer Grade
17416	3007395	24" Hi-Intensity
17650	3007930	24" Diamond Grade
Plastic Sign Assembly Kits (Staff And Couplings): Stop/Slow 18"		
17501	3007771	18" Non-Reflective - ABS Plastic Handles
17525	3007774	18" Engineer Grade - ABS Plastic Handles — ½" Diameter
17498	3007769	18" High-Intensity - ABS Plastic Handles
Stop/Slow 24"		
17503	3007772	24" Non-Reflective - ABS Plastic Handles
17515	3007773	24" Engineer Grade - ABS Plastic Handles
17499	3007770	24" High-Intensity Sheeting - ABS Plastic Handles
17653	3007933	24" Diamond Grade - ABS Plastic Handles
Accessories - Hardware		
17420	3007436	Kit For Plastic Paddles with PVC Handle
70118344	2004629	Kit For ABS Paddles with 6' Wood Handle
Replacement Parts		
17438	3007481	Plastic Handle Set For Stop/Slow (1 Long, 1 Short & Hardware)
17459	3007585	Stop/Slow Paddle, 6' Wood Handle
17436	3007480	Short Handle With Male Adapter
17428	3007479	Long Handle With Female Adapter

Product Features

- Meets MUTCD requirements
- Octagon shape
- Paddles available silk screened (non-reflective) or reflective in Engineer, High-Intensity or Diamond Grade sheeting
- Plastic signs are 2/16" - 3/16" thick. Letter size: 8" on 24" paddles and 6" on 18" paddles
- Assembly kits include PVC handle: short 21"/long 61" adapter, both included in kits
- Also accommodates 6' wood handle (sold separately)

Non-Reflective Paddles (Aluminum)

Code No.	Old Code	Description
Sign Only: Stop/Slow		
16969	3006224	15" Non-Reflective
16970	3006225	18" Non-Reflective
Aluminum Sign Assembly Kits (Staff And Couplings): Stop/Slow		
17355	3007351	15" (Aluminum Handle)
17357	3007352	15" (Wood Handle)
17360	3007353	18" (Aluminum Handle)
17364	3007354	18" (Wood Handle)
17470	3007641	18" (6' Wood Handle)
Stop/Stop		
17365	3007355	15" (Aluminum Handle)
17367	3007356	18" (Aluminum Handle)
Accessories – Hardware Kit For Alum Paddles		
18358	3008822	With Short Wood Handle
Stop & Slow Paddle		
17459	3007585	6' Wood Handle

Product Features

- Aluminum, silk-screened octagon-shaped paddles in 15" or 18" size.
- 0.080 gauge baked aluminum enamel
- Available with 6" aluminum, 6" wooden or 6' wooden handles
- Ideal for school crossing guards, flaggers and plant security guards
- Wood handle: 6.5" short, 6' long, 7-1/8" to bottom of sign
- Aluminum handle: 5-3/16", 14-7/8" to bottom of sign
- Assembly kit includes paddle, handle and hardware

Flags

Standard Vinyl Knitted Warning Flags
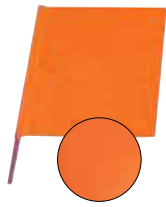
Code No.	Old Code	Description	Case Count	Product Features
25939	3006648	Orange Vinyl 18" Flag / 24" Dowel	10/Pack	• Heat-sealed hem
26559	3006654	Orange Vinyl 18" Flag / 30" Dowel	10/Pack	• Available with unique diagonal
26557	3006651	Orange Vinyl 18" Flag / 36" Dowel	10/Pack	plastic stay which holds flag open
26483	3006218	Orange Vinyl 18" Flag / 36" Dowel With Stay – Non Fouling	10/Pack	• Orange vinyl-coated nylon blend
25934	3006650	Orange Vinyl 18" Flag Only	10/Pack	material
25936	3006219	Orange Vinyl 24" Flag / 30" Dowel	10/Pack	• 3/4" diameter hardwood dowel
26558	3006652	Orange Vinyl 24" Flag / 36" Dowel	10/Pack	
26485	3006220	Orange Vinyl 24" Flag / 36" Dowel With Stay – Non Fouling	10/Pack	

Throwaway Warning Flags
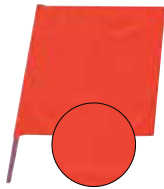
Code No.	Old Code	Description	Case Count	Product Features
16968	3006197	Red Throwaway Flag – 12" Flag	100/Pack	• Economy style
17230	3006655	Red Throwaway Flag – 18" Flag	100/Pack	• Nail or staple to overhanging load
				• Bright red plastic material
				• No hems, grommets or dowels

Plain Weave Mesh Warning Flags

Code No.	Old Code	Description	Case Count	Product Features
25931	3006205	Orange Mesh 18" Flag / 24" Dowel	10/Pack	• 18" x 18"
26477	3006206	Orange Mesh 18" Flag / 30" Dowel	10/Pack	• Orange PVC coated polyester fiber,
28743	3006210	Orange Mesh 18" Flag/No Dowel	10/Pack	thermoset and woven, mesh material
				• 3/4" diameter hardwood dowel

Heavy-Duty Knitted Warning Flags
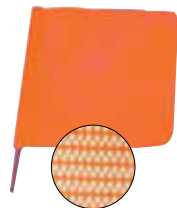
Code No.	Old Code	Description	Case Count	Product Features
26472	3006201	Orange Knitted Vinyl 18" Flag/24" Dowel	10/Pack	• Vinyl trim
26151	3001743	Orange Knitted Vinyl 18" Flag/30" Dowel	10/Pack	• Polyester yarn
26473	3006202	Orange Knitted Vinyl 18" Flag/36" Dowel	10/Pack	• PVC-coated polyester fiber
26572	3007303	Orange Knitted Vinyl 18" Flag/No Dowel	10/Pack	thermoset
26474	3006203	Orange Knitted Vinyl 24" Flag/30" Dowel	10/Pack	• Orange knitted flag with vinyl trim
26475	3006204	Orange Knitted Vinyl 24" Flag/36" Dowel	10/Pack	• 3/4" diameter hardwood dowel

Flagman's Flag

Code No.	Old Code	Description	Case Count	Product Features
26481	3006215	Orange Warning Flag – 24" Flag (Non-Reflective)	10/Pack	• 24" flag with weighted edge
26482	3006216	Orange Warning Flag – 24" Flag (Reflective)	10/Pack	• Available in silver reflective or non-reflective material
				• 36" long dowel

Temporary Pavement Marker

Code No.	Old Code	Description	Case Count
30668	3015594	2 Way Amber	100/Pack
30709	3015592	1 Way Amber	100/Pack
20902	3015595	2 Way White	100/Pack
20899	3015593	1 Way White	100/Pack
22108	3019516	Adhesive Pad	100/Pack

Product Features

- 1.6" square inches of reflective area on each side
- For temporary use in construction zones with or in place of conventional tape
- 3/4" x 4" x 4"
- Adhesive pad sold separately
- TPM standard pack: 100/Adhesive Pad

Parking Curb

Code No.	Old Code	Description
17643	3007914	Parking Curb 4" X 6" X 36" (17 Lbs)
17644	3007915	Parking Curb 4" X 6" X 72" (34 Lbs)
17679	3007973	14" Rebar Spike

Product Features

- Will not warp, crack, chip or rot
- Yellow polyurethane glass-beaded paint for maximum reflectivity
- Resistant to UV rays, moisture, paint, oil and extreme temperature variations
- Epoxy or rebar spikes can be used to hold parking curb in place
- Two rebar spikes on 36", four rebar spikes on 72" parking curbs
- Spikes sold separately
- Made of 100% recycled rubber

Flexible Reflective Tape

Code No.	Old Code	Description
23234	3023240	Tape 2"X50 Yd, Red/White
23235	3023241	Tape 2"X50 Yd, Red/Silver
23237	3023242	Tape 2"X50 Yd, White
23238	3023243	Tape 2"X50 Yd, Red
23239	3023244	Tape 1"X50 Yd, Fluorescent Yellow
23240	3023245	Tape 4"X50 Yd, Fluorescent Yellow-Green

Product Features

- Guaranteed to meet and exceed NHTSA requirements
- DOT certified
- Thin, flexible prismatic for smooth surfaces and around rivets and corners
- Pressure-sensitive adhesive for applications to sides and rear of trucks, trailers or any type of vehicle where safety is important
- Includes the DOT -C2 certification mark
- 5-year warranty

Barrier Tape

Code No.	Old Code	Description
17208	3006620	Caution - Yellow
17219	3006627	Police Line Do Not Cross – Yellow
17218	3006625	Fire Line Do Not Cross – Yellow
17209	3006621	Caution Construction Area – Yellow
17215	3006622	Caution Do Not Enter – Yellow
17199	3006618	Danger Do Not Enter – Red
17202	3006619	Danger – Red

Product Features

- Provides warning of temporary safety hazards
- Economical, strong and disposable
- 3 inches wide x 1000 feet long x 2 mil thick
- Made in the U.S.A.

Highway Banners

Code No.	Old Code	Description
17269	3006691	Wide Load
17169	3006601	Oversize Load
17271	3006692	Wide Load/Oversize Load Combination

Product Features

- Solid, nylon material
- Available in Wide Load, Oversize Load or Wide Load/Oversize Load, 2-sided combination
- Bright yellow with 12" black letters
- 18" x 7.5' with 5' rope ties
- 10 oz. non-reflective nylon material
- 1-1/4" wide letters
- Banners do not have grommets

Rubber Wheel Chock
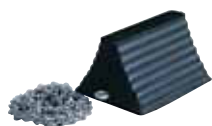
Code No.	Old Code	Description	Product Features
17158	3006598	Rubber Wheel Chock No Chain, 8 Lbs (6"H X 10"L X 8"D)	• Can be used to meet OSHA workplace requirements
17168	3006599	Rubber Wheel Chock With12 Ft Chain Attached (6"H X 10"L X 8"D)	• Designed with a friction base for traction on practically any surface, wet or dry

Product Features (continued):
- • Can be used to meet OSHA workplace requirements
- • Designed with a friction base for traction on practically any surface, wet or dry
- • Metal "O" hook imbedded in back
- • SVR rubber compound material
- • Available with or without 12 feet of jack chain

Illuminated Baton Guardsman

Code No.	Old Code	Description	Length / Weight	Product Features
17493	3007698	Baton Guardsman	Length: 21.65"/ Weight: 1 Lb	• Ideal for individuals directing traffic

Product Features:
- • Ideal for individuals directing traffic
- • Operates on two D-Cell batteries (not included) with two settings: solid red or flashing red glow (100 hours)
- • Self clip makes it easy to attach to clothing
- • Bulb: Super LED x 10 pcs
- • Polycarbonate tube is water- and shatter-resistant (under normal conditions)

Cyalume Light Sticks
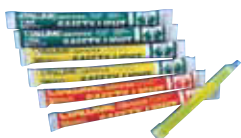
Code No.	Old Code	Description	Case Count	Product Features
20770	3015078	12-Hour Green	10/Pack	• Ideal for traffic control, utility operation and in-plant use
20769	3015077	30-Minute High-Intensity Red	10/Pack	
20768	3015076	30-Minute High-Intensity Yellow	10/Pack	

Product Features:
- • Ideal for traffic control, utility operation and in-plant use
- • 6" length. 12-hour green, 30-minute high-intensity red and 30-minute high-intensity yellow
- • Just bend, snap and shake for instant light
- • 4-year shelf life

Fleet Emergency Kit
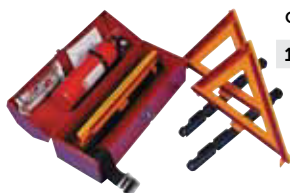
Code No.	Old Code	Description	Case Size	Product Features
16948	3006009	Fleet Emergency Kit	20"L x 7"W x 8"H	• Kit contains: three compact safety triangles, one 2-3/4 lb 10 B.C. fire extinguisher, three 30-minute color cyalume light sticks, one hold-down strap and heavy-duty red metal carrying case

Motorist Safety Kit

Code No.	Old Code	Description	Product Features
14667	3001747	Motorist Safety Kit	• Kit contains: two 30-minute color cyalume light sticks, one compact highway warning triangle, one orange ESK reflective vest

Product Features:
- • Kit contains: two 30-minute color cyalume light sticks, one compact highway warning triangle, one orange ESK reflective vest
- • All enclosed in a protective water-resistant bag

Safety Triangles

Code No.	Old Code	Description	Product Features
16949	3006010	Highway Triangle – Single	• Meets Federal Motor Vehicle Standard No. 125
16947	3006007	Highway Triangle Kit - 3 Triangles In Poly Box	

Product Features:
- • Meets Federal Motor Vehicle Standard No. 125
- • Constructed of molded polypropylene plastic with red acrylic plastic reflectors
- • Airflow design helps reduce wind resistance
- • Kit includes three triangles in one red, hard plastic case

Mini-Strobe

Code No.	Old Code	Description
18369	3008863	1.5 Lb Mini-Strobe, Plugs Into Lighter

Product Features

- Diameter: 4.6" at the base
  Weight: 1.5 lb.
  Amp draw: .08, Micro-burst mini-strobe
- Outside temperature range between -5°F and 113°F
- Sonic-welded unit, completely sealed
- Includes a 15" straight cord and cigarette lighter plug with a built-in on/off switch. 3-year warranty, including the bulb
- 60 bright quad flashes (4 flashes per second) per minute

Rotating Light

Code No.	Old Code	Description
17378	3007378	3.8 Lb Rotating Strobe With Magnetic Base, Plugs Into Lighter

Product Features

- 7-1/4"H x 4-3/4"W base diameter. Weight: 3.8 lbs
- Amperage: 5 amps. Lens: polycarbonate
- Candlepower: 12,000. Light Source: Quartz-halogen bulb. Electronics: All solid-state circuitry
  Operating Range: Outside temperature range between -50°F and 140°F
- Stationary bulb has rotating reflector at 150 rpm
- Rotating reflector is driven by a 12-volt D.C. motor
- All units furnished with magnetic/suction pad base
- Permanent mount light available
- 2' Cord

Low Profile Strobe

Code No.	Old Code	Description
17772	3008104	2.5 Lb Low-Profile Strobe With Magnetic Base, Plugs Into Lighter

Product Features

- 4-3/8"H x 4-1/4" base diameter. Weight: 2.5 lbs
  Lens: Polycarbonate. Light Source: Single hit xenon flash tube.
- Electronic: All solid state circuitry
  Candlepower: 90,000. Amperage: 4 amps.
- Operating Range: Outside temperature range between -40°F and +122°F.
- Flash per minute: 60. Operating range of 11-15.5 volts
- Offered only with magnetic/suction base design and cigarette lighter plug
- 2' Cord

Single Flash Strobe

Code No.	Old Code	Description
18368	3008862	1.5 Lb Single-Flash Strobe, Plugs Into Lighter

Product Features

- 4-1/2"H x 5-1/2" base diameter. Weight: 1.5 lbs 18" cord. 12/24 V, multi-voltage
- Rubber base for resistance to shock and vibration
- Potted circuit to protect against dirt and moisture
- Versatile and durable, featuring a low-profile design
- Bulb life: 1,000 hours. 2-year warranty (excluding bulb)
- Available in magnet mounted with coiled cord and cigarette plug

Heavy-Duty Strobe

Code No.	Old Code	Description
17312	3007306	3.8 Lb HD Strobe With Magnetic Base
17313	3007307	3.8 Lb HD Strobe Permanent Mount, Attaches To Battery

Product Features

- 7-1/4"H x 4-3/4" base diameter. Weight: 3.8 lbs
  Lens: Polycarbonate. Light Source: Double xenon flash tube
- Electronics: All solid state circuitry. Candlepower: 74,000. Amperage: 5 amps. Flash per minute: 60
- Operating Range: Outside temperature range between -50°F and 140°F
- 10-30 volt range, warning light
- All units furnished with magnetic/suction pad base or permanent-mounting hardware

Fencing

JACKSON SAFETY* Brand Fences are produced with UV-stabilized high-density polyethylene (HDPE). Each item is rolled, labeled, bagged, palletized and stretch-wrapped. We offer fences for a variety of classifications: economy, mid-grade, diamond, specialty and erosion control silt fences.

General-Purpose 12 Lb Fence
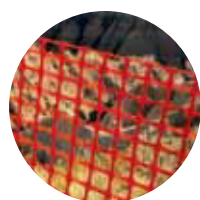
Code No.	Old Code	Description	Size/Color	Weight	Rolls/Pallet	Product Features
17305	3007305	12 Lbs / Horizontal	4X100 Orange	12 lbs	48	• Mono-oriented safety fence with horizontal openings
17554	3007813	12 Lbs / Horizontal	4X100 Green	12 lbs	48	• Tensile Strength – MD: 240 lbs/ft TD: 90 lbs/ft
						• Heavier and more visible than General Purpose 9#

Light-Duty Diamond Fence

Code No.	Old Code	Description	Size/Color	Weight	Rolls/Pallet	Product Features
20655	3014744	Diamond	4X50 Orange	11 lbs	42	• Diamond mesh safety fence with smooth top and bottom
20656	3014745	Diamond	4X100 Orange	23 lbs	20	• Lower-cost alternative to Mid-Grade Diamond Safety Fence
						• Tensile Strength - MD: 100 lbs/ft TD: 85 lbs/ft

Mid-Grade Diamond Fence

Code No.	Old Code	Description	Size/Color	Weight	Rolls/Pallet	Product Features
17469	3007606	Diamond	4X50 Orange	14 lbs	30	• Diamond mesh safety fence with smooth top and bottom
17198	3006612	Diamond	5X50 Orange	23 lbs	30	• Heavier and more visible than Light-Duty Diamond Safety Fence
						• Tensile Strength - MD: 160 lbs/ft TD: 100 lbs/ft

Heavy-Duty Diamond Fence
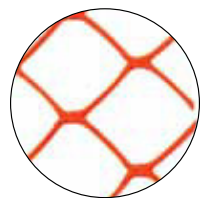
Code No.	Old Code	Description	Size/Color	Weight	Rolls/Pallet	Product Features
17178	3006607	Diamond	4X100 Orange	32 lbs	48	• Diamond mesh safety fence with smooth top and bottom
						• Strongest and heaviest diamond mesh fence we offer
						• Tensile Strength - MD: 180 lbs/ft TD: 175 lbs/ft

Economy Fence

Code No.	Old Code	Description	Size/Color	Weight	Rolls/Pallet	Product Features
20654	3014742	Oval	4X100 Orange	8.5 lbs	48	• Lightweight safety fence with oval openings
						• Used as a visual Barricadeier for crowd control and around the job sites, etc.
						• Tensile Strength - MD: 35 lbs/ft TD: 25 lbs/ft

Erosion Control Fence

Code No.	Old Code	Description	Size/Color	Weight	Rolls/Pallet	Product Features
17468	3007594	Silt Fence	3X100 Black	22.5 lbs	25	• 100 ft woven silt fence with stakes • Woven silt fence with 42" hardwood stakes that are spaced 10 ft apart • Preventative fencing that allows fluids to pass through while trapping soil particles • Tensile Strength - MD: 20 lbs/ft TD: 20 lbs/ft

BARGARD* Protector Covers

BARGARD* Protector Covers

Code No.	Old Code	Description	Dimensions	Case Count	Product Features
19954	3011839	CAL-OSHA Orange Rebar Cap	3.5"W x 3.5"H	100/Pack	• Fits rebar #3-9, 3/8" to 7/8" diameter • Metal reinforced • Safety orange color provides visibility

A-5 BARGARD* Cover

Code No.	Old Code	Description	Dimensions	Case Count	Product Features
16825	3005547	A-5 Lime Rebar Cap	2.25"W x 2.5"H	200/Pack	• Fits rebar 3/8" to 3/4" diameter • Also fits inside 1" ID pipe

A-10 BARGARD* Cover

Code No.	Old Code	Description	Dimensions	Case Count	Product Features
16826	3005548	A-10 Lime Rebar Cap	2.5"W x 3"H	300/Pack	• Fits rebar 3/8" to 1-1/4" diameter • Also fits inside 1-3/4" ID pipe

A-20 BARGARD* Cover

Code No.	Old Code	Description	Dimensions	Case Count	Product Features
16817	—	A-20 Lime Rebar Cap	2.75"W x 3.5"H	300/Pack	• Fits rebar 1" to 2-1/4" diameter
16818	3005545	A-20 Lime Rebar Cap	2.75"W x 3.5"H	100/Pack	
16819	3005546	A-20 White Rebar Cap	2.75"W x 3.5"H	100/Pack	

Floor Warning Signs

LAMBA* products offer the original four-sided cone with a variety of messages and languages. Accessories include chain links and lock-in signs. All of our LAMBA* products are made in the USA from 100% post-industrial waste.

LAMBA* Cones

Code No.	Old Code	Description	Case Count
25" Yellow Floor Cones			
14518	3000479	Plain	5/Pack
16832	3005557	Caution	5/Pack
14517	3000478	Safety First	5/Pack
16830	3005553	Wet Floor	5/Pack
16831	3005555	Cuidado Piso Mojado/Wet Floor	5/Pack
36" Yellow Floor Cones			
14523	3000485	Plain	5/Pack
14522	3000484	Caution	5/Pack
16837	3005563	Danger People Working Above	5/Pack
16839	3005566	No Parking	5/Pack
14519	3000481	Safety First	5/Pack
14520	3000482	Wet Floor	5/Pack
14521	3000483	Cuidado Piso Mojado/Wet Floor	5/Pack
16841	3005575	Cuidado/Seguridad Aute Todo/Safety First	5/Pack

Product Features

- 25" and 36" yellow models
- Available plain or imprinted with stock legends
- International languages and styles
- 25" Cone Dimensions: 10" base, 4-3/4" middle, 3-1/4" top
- 36" Cone Dimensions: 12" base, 6" middle, 3-1/2" top
- Custom imprinting available

Cone Systems

Message Labels

Code No.	Old Code	Description	Language
16876	3005709	Plain (no text)	English
16872	3005699	Slippery	English
16875	3005708	Watch Your Step	English
14545	3000543	Restroom Closed - No Entry	English
14546	3000544	Wet Floor Please Walk to the Right	English
14547	3000545	Wet Floor Please Walk to the Left	English
16889	3005719	Caution – Wet Floor	English
14548	3000546	Wet Floor	English/Spanish

Product Features

- Yellow 8" x 8" adhesive-backed vinyl for use on our lock-in signs

2" Yellow Plastic Chain

Code No.	Old Code	Description
14542	3000539	20' Chain
14543	3000540	100' Chain

Product Features

- Helps to expand the effectiveness of the LAMBA* cones or 2x4*
- Attach either slide link into the side of LAMBA* cone or to the custom hooks on our 2x4* to create a safety system

LAMBA* Customization Program

- Orders must meet or exceed a minimum purchase amount and must be of the same style. Sizes within a style can be mixed.

- Orders must be in case increments, where applicable.

- Screen printing available in black only.

- Image location on LAMBA* Cones: Same image on all four sides or different image on opposing sides.

- Camera-ready artwork required — digital black on white.

- Image is printed on both sides of Floor Warning Signs; imprint area measures 2" H x 4" W.

- All items related to equipment setup become the property of **KIMBERLY-CLARK PROFESSIONAL***

- For more information and pricing, please contact your customer service representative at **800-428-8185** or visit **www.kc-safety.com.**

LAMBA* Cone Accessories

Ring Weights

Code No.	Old Code	Description	Size	Product Features
16869	3005687	Cone Weight 7 Lbs	25"	• Black metal
14544	3000541	Cone Weight 9 Lbs	36"	• Slides over cone and rests on base
				• Weight for 25" cones inner dimensions: 8" x 8"
				• Weight for 36" cones inner dimensions: 10" x 10"

Lock-In Signs

Code No.	Old Code	Description	Product Features
14541	3000538	Red Sign	• 8" x 8" plastic sign that can be placed in top of LAMBA* cones to display message labels

Floor Warning Signs

2X4* Safety Floor Signs

24"H X 11"W X 14"D when open

Code No.	Old Code	Description	Case Count	Product Features
16856	3005622	Plain	6/Pack	• The LAMBA* 2x4* Safety Floor Sign helps companies control their environment in an effort to reduce accidents
14525	3000488	Caution, Wet Floor	6/Pack	
16851	3005606	Wet Floor, Walk Right/Left	6/Pack	• Featuring our LOCKIN'ARM* Technology for easy setup and extra stability
14526	3000489	Wet Floor, Cuidada Piso Mojado	6/Pack	
16852	3005609	No Entry, Restroom Closed	6/Pack	• Four-sided caution messages display clear warnings from every angle
16853	3005610	Caution, Watch Your Step	6/Pack	
16854		Out of Service	6/Pack	• The 24" high plastic signs fold up quickly and store in spaces as narrow as 3"

Wiping Solutions

WYPALL* Wipers

From single-use to heavy-duty, WYPALL* Wipers are better than cloth at a fraction of the cost.

Take the WYPALL* X Wiper Challenge

The **WYPALL* X Wiper Challenge** is simple. Replace your cloth rags or shop towels for 60 days. If you don't see the savings, KIMBERLY-CLARK will reimburse you the difference between the cost of your product and our product up to $1,000 in free WYPALL* Wipers. Visit **www.kcprofessional.com** for full details.

60 days
20% savings
guaranteed
Limited Time Offer

† Savings calculated based on cloth rag 60 day average cost as compared to 60 day Kimberly-Clark trial cost (product purchased – ending inventory)

WYPALL* Wipers

Description	Task	Solvent Resistance	Absorption Capacity	Wet Strength	Absorption Rate
Premium Rag & Shop Towel Replacement					
WYPALL X80 Wipers*	• Heavy-duty machine & part wiping • Wiping metal shavings • Prepping surfaces with solvents • Cleaning rough surfaces	●●●●●	●●●●●	●●●●●	●●●●●
Economy Rag Replacement Systems					
WYPALL X60 Wipers*	• Applying thinners & solvents • Cable lubricant removal • Adhesive cleaning • Removing grease & soil in tight areas	●●●○○	●●●○○	●●●○○	●●●●●
General Purpose					
WYPALL L40 Wipers*	• Absorbing large liquid spills & leaks • Routine industrial cleaning & maintenance • Removing soils and liquids from face and hands	●●○○○	●●●●●	●●○○○	●●●●○

WYPALL* X90 Cloths

Our highest performing wiper, WYPALL* X90 Cloths provide 75% more oil absorption and 35% more water absorption. These super-soft wipers are ideal for heavy wiping, prepping surfaces with solvents and cleaning metal shavings.

WYPALL* X90 Cloths

Code No.	Description		Color	Material	Size (W x L)	Put-Up	Dispenser	
12890	POP-UP* Box		White	HYDROKNIT*	8.3" x 16.8"	5/68	73900	
12891	BRAG* Box		White	HYDROKNIT*	11.1" x 16.8"	1/136	73900	
12889	Jumbo Roll		White	HYDROKNIT*	11.1" x 13.4"	1/450	80596, 80579	

WYPALL* X80 Wipers

- Softer and more absorbent than ever before
- Available in a wide range of dispensing options for your convenience
- Consistent size, shape and cleanliness
- Pound for pound, absorbs more water and oil than rental shop towels

WYPALL* X80 Wipers

Code No.	Description	Color	Material	Size (W x L)	Put-Up	Dispenser
05930	POP-UP* Box	Red	HYDROKNIT*	9.1" x 16.8"	5/80	73900
41048	POP-UP* Box	White	HYDROKNIT*	9.1" x 16.8"	5/80	73900
41041	BRAG* Box	Blue	HYDROKNIT*	12.5" x 16.8"	1/160	73900
41044	BRAG* Box	White	HYDROKNIT*	12.5" x 16.8"	1/160	73900
41026	1/4 fold	White	HYDROKNIT*	12.5" x 13"	4/50	09107
41029	1/4 fold	Red	HYDROKNIT*	12.5" x 13"	4/50	09107
41025	Jumbo Roll	White	HYDROKNIT*	12.5" x 13.4"	1/475	80596, 80579
41055	Jumbo Roll	Red	HYDROKNIT*	12.5" x 13.4"	1/475	80596, 80579
41043	Jumbo Roll	Blue	HYDROKNIT*	12.5" x 13.4"	1/475	80596, 80579

WYPALL* X60 Wipers

WYPALL* X60 Wipers bring the absorbing power of our HYDROKNIT* Technology to a lighter-weight wiper. Designed to outperform rags, WYPALL* X60 Wipers raise the standard for general-purpose wipers.

- No adhesives or binders; leaves no residue
- Reinforced for extra scrubbing and cleaning power
- Tough enough for big jobs – soft enough for face and hands

WYPALL* X60 Wipers

With 1-at-a-Time Dispenser Port

Code No.	Description	Color	Material	Size (W x L)	Put-Up	Dispenser
34015	BRAG* Box	White	HYDROKNIT*	12.5" x 16.8"	1/180	73900
34790	POP-UP* Box	White	HYDROKNIT*	9.1" x 16.8"	10/126	73900
34865	1/4 Fold	White	HYDROKNIT*	12.5" x 13"	12/76	09107
34770 ■	1/4 Fold	White	HYDROKNIT*	11" x 23"	9/100	09107
34900	Flat Sheet	White	HYDROKNIT*	12.5" x 16.8"	6/150	N/A
35401	Small Roll	White	HYDROKNIT*	9.8" x 13.4"	12/130	N/A
35411	Small Roll	Blue	HYDROKNIT*	9.8" x 13.4"	12/130	N/A
35421	Small Roll	White	HYDROKNIT*	19.6" x 13.4"	6/130	N/A
35431 ■	Small Roll	Blue	HYDROKNIT*	19.6" x 13.4"	6/130	N/A
34955	Jumbo Roll	White	HYDROKNIT*	12.5" x 13.4"	1/1100	80596, 80579
34965	Jumbo Roll	Blue	HYDROKNIT*	12.5" x 13.4"	1/1100	80596, 80579

■ NOT AVAILABLE in Canada

WYPALL* L40 Wipers

WYPALL* L40 Wipers are an outstanding general-purpose wiper with good performance in a wide range of industrial cleaning and personal wiping tasks.

- Easily absorbs liquids, lubricants, and oils
- Soft enough for use on face and hands
- Setting the standard for general-purpose wiping for over 20 years

WYPALL* L40 Wipers

Code No.	Description		Color	Material	Size (W x L)	Put-Up	Dispenser	
05740	POP-UP* Box		Blue	DRC	16.4" x 9.8"	9/100	09352	
05790	POP-UP* Box		White	DRC	16.4" x 9.8"	9/100	09352	
03046	POP-UP* Box		White	DRC	10.8" x 10"	9/90	09352, 73900	
05600	1/4 Fold		White	DRC	12.5" x 13"	12/56	09107	
05701	1/4 Fold		White	DRC	12.5" x 13"	18/56	09107	
05776	1/4 Fold		Blue	DRC	12.5" x 13"	12/56	09107	
05027	Small Roll		White	DRC	11" x 10.4"	24/70	N/A	
05796	Center Pull Roll		White	DRC	10" x 13.2"	2/200	09335	
05007	Jumbo Roll		White	DRC	12.5" x 13.4"	1/750	80596, 80579	

WYPALL* Waterless Cleaning Wipers

WYPALL* Waterless Cleaning Wipes are a powerful and portable pre-saturated cleaning system designed for on-the-go tasks when dry wiping simply isn't enough.

WYPALL* Waterless Cleaning Wipes

Description	Fragrance/Color	50 count x 8	75 count x 6	1 pack x 100
Waterless Cleaning Wipes	Orange, Citrus/Green	58310	91371	91054
Waterless Cleaning Wipes Refill Bag	Orange, Citrus/Green	—	91367	—

WYPALL* Detail Wipers

- Right-sized for the task to reduce waste
- Abrasion resistance for tough jobs
- Puncture resistant for fewer tears
- Strong, even when wet
- Thin sheet to work into tight spaces
- Reduced lint
- Absorbent for use with lubricants and cleaners
- Convenient package for efficient storage and dispensing

WYPALL* Detail Wipers

Code No.	Description	Color	Size (W x L)	Sheet Count	Cartons/Case
32186	POP-UP* Box	White	4.4" x 8.4"	70	20

WYPALL* Wet Task Wiping System

Forget clumsy spray bottles or pump can systems. Unlike spray systems, the WYPALL* Wet Task Wiping System can reduce chemical usage, reduce VOC emissions — and provides more uniform application of chemicals than rags or laundered shop towels.

WYPALL* Wet Task Wiping System

Code No.	Wiper Base Sheet	Size (W x L)	Sheet Count	Rolls/Case	Buckets/Case	Compatibility†	Quaternary Amine Compatibility
32597	Polypropylene Meltblown	12.0" x 12.5"	90	6	1	Acids, bases, solvents	Yes
32685	HYDROKNIT*	12.0" x 12.5"	60	6	1	Detergent, water-based cleaners, solvents	No

† To determine compatibility, read Material Safety Data Sheet and other chemical solution information. If in doubt, trial before use.

Environmentally Responsible

WYPALL* Wipers – L40 and L30

Our commitment to designing product and packaging solutions that reflect recycling principles led us to create a new generation of environmentally responsible wipers that also meet your high-performance requirements.

🍃 *All with 40% post-consumer recycled fiber*
- *Complies with EPA procurement guidelines*

🍃 *Up to 35% more sheets than standard packaging*
- *Reduces the amount of packaging waste to the landfill by up to 35%*
- *Reduces the amount of carbon emissions up to 35% by putting less trucks on the road*

🍃 *And up to 100% recycled fiber packaging*

WYPALL* L30 Wipers with 40% Post-consumer Recycled Fiber

	Code No.	Description		Color	Material	Size (W X L)	Put-Up	Packaging Fiber				Product Fiber	
								KDFs		Core	Poly Wrap/Carton		
								RF†	PCW††	PCW††	PCW††	RF†	PCW††
EPA	11801	POP-UP* Box		White	DRC	16.4" x 9.8"	8/120	up to 55%	up to 34%		100%	40%	40%
EPA	11802	1/4 Fold		White	DRC	12.5" x 13"	12/110	up to 55%	up to 34%		20%	40%	40%
EPA	11803	Jumbo Roll		White	DRC	11" x 13.4"	1/1140			100%		40%	40%

WYPALL* L40 Wipers with 40% Post-consumer Recycled Fiber

	Code No.	Description		Color	Material	Size (W X L)	Put-Up	Packaging Fiber				Product Fiber	
								KDFs		Core	Poly Wrap/Carton		
								RF†	PCW††	PCW††	PCW††	RF†	PCW††
EPA	11804	POP-UP* Box		White	DRC	16.4" x 9.8"	9/120	up to 55%	up to 34%		100%	40%	40%
EPA	11805	POP-UP* BOX		White	DRC	12.5" x 13"	8/76	up to 55%	up to 34%		20%	40%	40%
EPA	11806	Jumbo Roll		White	DRC	11" x 13.4"	1/900			100%		40%	40%

EPA Meets EPA standards for minimum post consumer waste content.

† RF = Recycled Fiber
†† PCW = Post Consumer Waste

KIMTECH PREP* Wipers

For critical tasks in healthcare and clean manufacturing environments

From preparing surfaces for painting at an automotive manufacturer to cleaning and disinfecting surfaces in healthcare facilities, KIMTECH PREP* Wipers are ideal for tasks where precision and reliability are essential.

KIMTECH PREP* SCOTTPURE* Critical Task Wipers

• Low-lint rayon/polyester spunlace
• Clothlike softness
• Excellent absorbency
• Low extractables

KIMTECH PREP* Wipers for the WETTASK* Wiping System

• Choose the KIMTECH PREP* Wiper that works best for your task and add the chemical solution you prefer
• Enclosed system helps eliminate contaminated rags and solutions and helps reduce exposure to chemical vapors and splashes

KIMTECH PREP* KIMTEX* Wipers

• Low-lint polypropylene construction
• Perfect for use with grease and oils
• Great for cleaning and prep on surfaces and parts
• Acid-, base- and solvent-resistant

KIMTECH PREP* Wipers

Code No.	Description		Color	Material	Size (W x L)	Put-Up	Dispenser	
KIMTECH PREP* Wipers—Dry								
06121	KIMTECH PREP* SCOTTPURE* Critical Task Wipers		White	Spunlace	12" x 15"	4/100	09107	
06151	KIMTECH PREP* SCOTTPURE* Critical Task Wipers	Carton	White	Spunlace	12" x 23"	8/50	N/A	
06193	KIMTECH PREP* SCOTTPURE* Critical Task Wipers	Center Pull Roll, Jr.	White	Spunlace	7" x 7"	6/225	09336	
33560	KIMTECH PREP* KIMTEX* Wipers	1/4 Fold	Blue	Meltblown	12" x 13"	8/66	09107	
33570	KIMTECH PREP* KIMTEX* Wipers	POP-UP* Box	Blue	Meltblown	8.8" x 16.8"	5/100	N/A	
33352	KIMTECH PREP* KIMTEX* Wipers	BRAG* Box	Blue	Meltblown	12.1" x 16.8"	1/180	N/A	
33241	KIMTECH PREP* KIMTEX* Wipers	Jumbo Roll	Blue	Meltblown	9.6" x 13.4"	1/717	80596, 80579	
KIMTECH PREP* Wipers for the WETTASK* System								
06001	KIMTECH PREP* Wipers for Solvents	Roll	White	HYDROKNIT*	12" x 12.5"	6/60	1 Free Bucket/Case	
06006	KIMTECH PREP* Wipers for Solvents	Roll	White	HYDROKNIT*	9" x 15"	2/275	09361	
06211	KIMTECH PREP* Wipers for Disinfectants and Sanitizers	Roll	White	Spunlace	12" x 12.5"	6/60	1 Free Bucket/Case	
06411	KIMTECH PREP* Wipers for Bleach, Disinfectants and Sanitizers	Roll	White	Meltblown	12" x 12.5"	6/90	1 Free Bucket/Case	
06471	KIMTECH PREP* Wipers for Bleach, Disinfectants and Sanitizers	Roll	White	Meltblown	12" x 12.5"	6/90	No Bucket Included	
77320	KIMTECH PREP* Wipers for Bleach, Disinfectants and Sanitizers	Roll	White	Meltblown	12" x 12.5"	12/35	1 Free Canister/Case	

Visit us at
www.kcprofessional.com/us

KIMBERLY-CLARK PROFESSIONAL* and the JACKSON SAFETY* Brand offer you additional resources to help you select the right product for the right application.

Interactive Safety Catalog
www.kc-safety.com/ecatalog

SAFETY KNOWLEDGE NETWORK*
www.kc-safety.com/kn

Safety Product Selector Tool
www.kcproductselector.com

⚠ WARNINGS: Improper use or failure to heed warnings may result in serious injury or death.

Personal Protective Equipment should be replaced immediately if ripped, torn, abraded or punctured. Fabrics are not flame resistant unless specified. Keep away from sparks, flames and sources of ignition. Melting fabric can cause severe burns.

It is the responsibility of the user to assess the types of hazards and the risks associated with exposure and then decide on the appropriate personal protective equipment needed for each circumstance. The information provided within this literature refers to the performance of the fabric only, in the laboratory under controlled conditions. Kimberly-Clark makes no representation that its products will provide complete protection from exposure to contaminants. Failure to use only JACKSON SAFETY* designed, produced and tested components, attachments and replacement parts can adversely affect product performance resulting in serious injury.

JACKSON SAFETY* Eye Protection
• Provides limited eye protection. Additional protective devices are required for full eye coverage and protection.

• Does not protect you from all hazards. Even though the lenses in these safety glasses are impact resistant, they can break and shatter and will not protect you from explosions, all flying debris, and severe impacts.

• Should not be worn to provide protection from other hazards including, but not limited to, extreme temperatures, high heat, airborne dusts or mists, liquid splashes, sports activities and high-energy optical radiation.

MEETS THE HIGH IMPACT REQUIREMENTS IN ANSI Z87.1

JACKSON SAFETY* Face Shields do not provide unlimited protection against severe hazards such as, but not limited to, fragmenting grinding wheels, explosive devices, welding rays, corrosive liquids or molten metal. Machine guards or other devices must be used for these hazards. Safety eyewear or goggles must also be worn. Do not use solvents for cleaning.

JACKSON SAFETY* Respiratory Protection
Do not use respirators for sandblasting or to protect *against* asbestos, lead-based paint, pesticides, oil aerosols†, vapors or gases. Do not wear respirators when conditions prevent a good facial seal. It is important to fit check the respirator each time it is worn. KLEENGUARD* Brand Respirators are not for medical use and should never be altered or modified.

†   Except R95 or P95

JACKSON SAFETY* Hearing Protection
JACKSON SAFETY* Hearing Protection may be adversely affected by certain chemical substances; avoid the use of solvents and other disinfectants. Regularly inspect for tears or cracks and replace if serviceabilty is suspected to be affected. Corded earplugs should not be used where there is a risk that the connecting cord could be caught up during use.

JACKSON SAFETY* BARGARD* Protective Covers are approved for use as impalement protection (for rebar or similar protruding objects) at grade or above grade when used in accordance with the Installation Instructions. Contact the manufacturer or distributor

if the Installation Instructions are missing or illegible. Failure to properly install protective covers will significantly decrease any impalement protection that may otherwise be provided and may result in serious injury or death. Inspect for damage prior to use; do not use damaged or defective protective covers. Discard protective cover if positioning fins are missing or damaged. Protective covers are not approved for use for fall distances greater than seven feet six inches, or as protection for weights above 250 pounds.

JACKSON SAFETY* Auto-Darkening Filter (ADF)
• Provides limited eye protection. Additional protective devices are required for full eye coverage and protection.

• Should not be worn to protect from other hazards including, but not limited to, airborne dusts or mists, liquid splashes, impact hazards and sports activities.

The selection and use of welding personal protective equipment must be based on a hazard assessment of the wearer's work environment conducted by the wearer, or for an industrial environment, an appropriately trained individual for your employer or organization in accordance with OSHA regulations 29 CFR 1910.133 and ANSI Standard No. Z87.1. Make sure the ADF is installed properly into the helmet shell and is clean. If the ADF is scratched or damaged, do not use it and replace it with a new one. Do not use the ADF without the JACKSON SAFETY* brand internal and external safety plates. To clean, wipe only with a soft cloth. Do not immerse ADF in liquids.

WELDING BLANKETS
WARNING! TO AVOID SERIOUS INJURY OR DEATH, DO NOT USE THIS BLANKET FOR PERSONAL PROTECTION. USE ONLY TO COVER WORK SURFACES FOR WELDING.

CAUTION: Inspect blanket before each use. Do NOT use if there are gaps, holes or tears in the blanket, or areas of thinness or wear, as these conditions can cause blanket failure resulting in fire. Replace a blanket with holes or tears that cannot be repaired.
CAUTION: This blanket contains fibrous glass that may cause skin irritation from contact. Wear long-sleeved, loose-fitting clothing when handling. Wash skin with soap and water after contact.

WELDING CURTAINS
WARNING! DO NOT USE THIS CURTAIN IN PLACE OF GOGGLES, OR OTHER SUITABLE PRIMARY EYE PROTECTION, OR BLINDNESS OR PERMANENT EYE INJURY OR VISION LOSS COULD RESULT.

CAUTION: Inspect curtain before each use. Do NOT use if there are gaps, holes or tears in the curtain, as these conditions can allow damaging rays to penetrate and cause injury.
CAUTION: Keep see-through curtains clean to assure continued visibility of operator and operation.
CAUTION: Never alter or modify the curtain or frame in any way.
CAUTION: Do not store curtains in temperatures below 40-degrees (F), (4C).

FSC Mixed Sources
Product group from well-managed forests and other controlled sources
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