

Quick Connect Systems

Quick Connector	Example	Applications	Sizes	*Temperature/ Pressure Ranges
SV 203		<ul style="list-style-type: none"> • Air suspension • Fuel systems 	• OD 4, 6 and 8	<ul style="list-style-type: none"> • -40°C to 100°C • 13 bar
SV 230		<ul style="list-style-type: none"> • Pneumatic systems 	• NG 6, 8 and 12	<ul style="list-style-type: none"> • -40°C to 100°C • 12 bar
SV 232		<ul style="list-style-type: none"> • Pneumatic brakes 	• NG 8 and 12	<ul style="list-style-type: none"> • -40°C to 100°C • 13 bar
SV 241 <i>Standard, electrically heated and sensor capable</i>		<ul style="list-style-type: none"> • Fuel systems • Coolant systems • SCR lines 	• Meet SAE J2044	• Meet SAE J2044
SV 246		<ul style="list-style-type: none"> • Fuel systems • Fuel cell lines • Coolant systems • SCR lines 	• NG 8 and 12	<ul style="list-style-type: none"> • -40°C to 100°C • 20 bar for NG 8 • 12 bar for NG 12
SV 246 NX <i>Standard, electrically heated and temperature sensing capable</i>		<ul style="list-style-type: none"> • Fuel systems • Coolant systems • SCR lines 	• NG 8 and 12	<ul style="list-style-type: none"> • -40°C to 120°C • 10 bar
SV 270		<ul style="list-style-type: none"> • Coolant systems • Thermal management systems 	• S6, 10, 14 and 18	<ul style="list-style-type: none"> • -40°C to 85°C • 2 bar
SV 271		<ul style="list-style-type: none"> • Coolant systems • Thermal management systems 	• S6, 10, 14 and 18	<ul style="list-style-type: none"> • -40°C to 85°C • 2 bar

*Performance data is based on VOSS default standard values. Application-specific values are available upon request.