

Xerox® 700 European Custom Media List - May 2012

The Xerox CUSTOM Media List contains custom media that has been tested on the Xerox 700 for image quality and performance. Custom media on this list are digitally optimized, designed and manufactured for performance in Xerox digital printing equipment. Best Practices for Operation are outlined below. Customers should validate the Best Practices for Operation are acceptable for their application. ***Any alterations to the product's basic design, including sheet size, must be tested and approved by the Xerox Media & Compatibles Technology Center.*** When purchasing a particular media product for the first time, customers are advised to purchase small quantities to insure that expectations are met. CUSTOM media may be ordered through a Xerox Supply Account Manager.

	Decurler Setting	Size Tested				Xerox 700 Trays / Weight Selection and Best Practices for Operation			
		A4	A3	SRA3	Other	Grammage	X700 Weight Selection (Media Type)	Feed Tray	Best Practices for Operation
Photo Media									
Xerox FunFlip	Default				003R96904 216 x 279 mm (8.5"x11")		151 - 176 gsm (Coated) Simplex Only	Tray 5 MSI / Bypass	Image quality degradation /deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Single sheet from Tray 5/MSI Bypass. Simplex only application. Registration variability +/- 2.3 mm.
Xerox AccordianPix	Default				003R96905 216 x 356 mm (8.5"x11")		221 - 256 gsm (Label) Simplex Only	Tray 5 MSI / Bypass	Image quality degradation /deletions may occur if imaged over perforations, die cuts and scores. Maintain un-imaged clearances of 3mm. Single sheet in Short Edge Feed (SEF) orientation from Tray 5/MSI Bypass. Simplex only application. Registration variability +/- 2.3 mm.
Xerox EverFlat	Auto	003R96901 Landscape			003R96902 330 x 320 mm 003R96903 330 x 330 mm		177 - 220 gsm (Coated) Simplex / Manual Duplex Only	Tray 5 MSI / Bypass	Bind must be run on trailing edge. Do not image over the bind area. Fan sheets thoroughly before loading into Tray 5 / MSI Bypass Tray. Deletions may occur in the bind area with high area coverage / full bleed applications
Translucent Paper									
Xerox Translucent 105 gsm	Default	007R96577				105	106-128 (Coated) Simplex Only	Any tray	Acclimatise paper at printer environment for at least 24 hours prior to running. Sheets should be fanned gently before loading into the feed tray. Feed from all trays. Fan sheets well before loading. Simplex only application.
Xerox Translucent 135 gsm	Default	007R99402				135	151-176 gsm (Coated) Simplex Only	Any tray	Acclimatise paper at printer environment for at least 24 hours prior to running. Sheets should be fanned gently before loading into the feed tray. Feed from all trays. Fan sheets well before loading. Simplex only application.
Digiboard									
Xerox Digiboard Trim & Tape	Variety Pack	Set at A			003R96921	210	177-220 gsm (Coated) Simplex Only and Face up	Tray 5, Trays 6 & 7 OHCF	Acclimatise paper at printer environment for at least 24 hours prior to running. Sheets should be fanned gently before loading into the feed tray. Feed from Tray 5MSI, single sheet loading only. Trays 6 & 7 OHCF: fan sheets before loading. Simplex only. Face up printing. Avoid printing within 5 mm of perforations and creases.
	CD Wallet		003R96907						
	AA Folder		003R96908						
	Tent Card		003R96909						
	A5 Folder		003R96910						
	Pillow Pack		003R96911						
	Mug Box		003R96912						
	Wine Sleeve		003R96913						
	Business Card Box		003R96914						
	Tent Card Tall		003R96915						
	AA Show Card		003R96916						
Xerox Digiboard Perforated & Tabbed	Variety Pack	Set at A			003R96822	210	177-220 gsm (Coated) Simplex Only and Face up	Tray 5, Trays 6 & 7 OHCF	Acclimatise paper at printer environment for at least 24 hours prior to running. Sheets should be fanned gently before loading into the feed tray. Feed from Tray 5MSI, single sheet loading only. Trays 6 & 7 OHCF: fan sheets before loading. Simplex only. Face up printing. Avoid printing within 5 mm of perforations and creases.
	Tent Card		003R96919						
	Mug Box		003R96922						
	Wine Sleeve		003R96923						
	Tent Card Tall		003R96925						
	CD Wrap		003R96924						
	Door Hanger		003R96926						
	Golf Ball Box		003R96818						
	Desk Tidy		003R96819						
	Gift Box Lid		003R96820						
	Xerox Digiboard Base Materials		Gift Box Base						
Wine Box Inner					003R96920		Not applicable	Not applicable	Inner box for 003R96913/003R96923. Not for printing

	Decurler Setting	Size Tested				Xerox 700 Trays / Weight Selection and Best Practices for Operation			
		A4	A3	SRA3	Other	Grammage	X700 Weight Selection (Media Type)	Feed Tray	Best Practices for Operation
Premium NeverTear Polyester									
Xerox Premium NeverTear 95µm		003R98056		003R98031			129-150 (Coated) Simplex / Manual Duplex Only	Tray 5, Trays 6 & 7 OHCF	Select Face-Up Delivery to the Offset Catch Tray. Stacking may be compromised due to static. Not intended for extensive / exclusive usage.
Xerox Premium NeverTear 120µm		003R98058		003R98035			151-176 (Coated) Simplex / Manual Duplex Only	Tray 5, Trays 6 & 7 OHCF	Select Face-Up Delivery to the Offset Catch Tray. Stacking may be compromised due to static. Not intended for extensive / exclusive usage.
Xerox Premium NeverTear 145µm		003R98091		003R98039			177-220 (Coated) Simplex / Manual Duplex Only	Tray 5, Trays 6 & 7 OHCF	Select Face-Up Delivery to the Offset Catch Tray. Stacking may be compromised due to static. Not intended for extensive/exclusive usage. Image quality may be improved using a Custom Paper setting with Image Transfer set to 150%.
Premium NeverTear Synthetic Labels									
Matt White Polyester, Permanent Adhesive		007R92024				221	221-256 gsm (Label) Simplex only	Tray 5 MSI / Bypass	Load tray with sheets short edge feeding first (SEF). Deliver sheets in face-up orientation.
Gloss White Polyester, Permanent Adhesive		007R92031				236	177-200 gsm (Label) Simplex only	Tray 5 MSI / Bypass	Stacking may be compromised due to high static levels in the sheet
Glass Clear Polyester, Permanent Adhesive		007R92038				217	177-200 gsm (Label) Simplex only	Tray 5 MSI / Bypass	Stacking may be compromised due to high static levels in the sheet
Frosted Polyester, Permanent Adhesive		007R92045				195	177-200 gsm (Label) Simplex only	Tray 5 MSI / Bypass	Load tray long edge feeding first (LEF) and deliver in face-up orientation.
Glass Clear Polyester, Low Tack Adhesive		007R92052				209	177-200 gsm (Label) Simplex only	Tray 5 MSI / Bypass	Stacking may be compromised due to high static levels in the sheet