

	HP 250c, 650c	HP 300, 400, 700 Series	HP 500, 800, 1050C, 1055CM	HP CP Series, 5000	ENCAD I, II, III, IV, NovaPro 36/50	ENCAD NovaJet PROe 42/60, PROe 600, NovaJet 850	ENCAD NJ500, NJ630, NJ700, Chroma 24 [®]	DisplayMaker Series 8, Series 12	DisplayMaker Professional XL60	Epson Stylus Pro 7000 & 9000 Series	Roland HI-Fi-Jet	Mutoh RJ4000	Mimaki JV-1300	Graphtec SignJet Pro	CalComp TechJet	Summagraphics SummaJet	Kodak DS1000	Kodak 2042, 2060	Xerox 2230ij	Basis Weight in Pounds ⇄	Basis Weight in gsm	Thickness in mils +
714 Production Color Paper	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	24	90	4.7
715 Color Paper	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	24	90	4.3
717 Color Paper	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	24	90	4.3
720 Artist Watercolor Paper	-	❖	❖	❖	❖	❖	❖	❖	❖	-	❖	❖	-	❖	-	-	❖	❖	❖	56	210	14.0
726 Faux Canvas	▲	▲	▲	▲	▲	▲	▲	▲	▲	☉	☉	☉	☉	▲	▲	▲	▲	▲	▲	46	175	10.5
727/728 Glossy/Matte Canvas *	▲	●	▲	◆	▲	▲	▲	-	▲	☉	☉	☉	☉	▲	▲	▲	●	▲	▲	(9oz/yd ²)	300	14.0
729 Premium Artist Canvas *	▲	▲	▲	▲	▲	▲	▲	▲	▲	☉	☉	☉	☉	▲	▲	▲	▲	▲	▲	(8.5oz/yd ²)	266	18.0
740N Practical Photo Paper	-	-	-	-	▲	▲	▲	▲	▲	-	-	-	-	▲	-	▲	-	▲	▲	36	135	6.5
740HP Practical Photo Paper	▲	▲	-	▲	-	-	-	-	-	☉	☉	☉	☉	-	▲	-	▲	-	-	36	135	6.5
746 Heavy Weight Premium	▲	▲	▲	▲	▲	▲	▲	▲	▲	☉	☉	☉	☉	▲	▲	▲	▲	▲	▲	45	170	8.0
747 Premium Color Paper	▲	▲	▲	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	27	100	4.8
749 Economical Heavy Weight	▲	▲	▲	☉	☉	☉	☉	☉	☉	☉	☉	☉	☉	▲	☉	▲	☉	☉	☉	36	135	6.0
750 Banner Material	▲	▲	-	-	▲	▲	▲	-	▲	-	-	☉	-	▲	▲	▲	▲	▲	▲	36	135	7.8
752 Production Photographic ⇄	-	▲	-	▲	▲	▲	▲	▲	▲	-	☉	☉	-	▲	▲	▲	▲	▲	▲	38	160	7.0
755N Alternative Photo Base	▲	▲	♥	▲	▲	▲	▲	✓	▲	☉	☉	☉	☉	▲	▲	▲	▲	▲	▲	36	135	6.5
756N Matte Photographic ⇄	-	▲	♥	▲	▲	▲	▲	✓	▲	-	☉	-	-	▲	▲	▲	▲	▲	▲	43	160	7.0
758N Glossy Photographic ⇄	-	▲	♥	▲	▲	▲	▲	☉	▲	-	☉	-	-	▲	▲	▲	▲	▲	▲	43	160	7.0
759 Specialty Photographic	-	-	-	-	-	-	-	-	-	▲	▲	▲	▲	-	-	-	-	-	-	45	170	7.5
766N Display Graphics Film ⇄	-	▲	-	▲	▲	▲	▲	▲	▲	-	-	-	-	▲	▲	-	-	▲	▲	-	-	10.0
766HP Display Graphics Film ⇄	▲	▲	▲	●	★	-	-	-	-	☉	☉	☉	☉	-	-	▲	▲	-	-	-	-	10.0
770N Adhesive Backed Vinyl ⇄	-	▲	▲	◆	▲	▲	▲	☉	▲	-	☉	-	-	▲	▲	▲	▲	▲	▲	-	-	3.5*
777N View-Thru Film ⇄	-	▲	-	▲	▲	▲	▲	▲	▲	-	-	-	-	▲	▲	-	-	▲	▲	-	-	5.7
777HP View-Thru Film ⇄	▲	▲	-	●	★	-	-	-	-	☉	☉	☉	☉	-	-	▲	▲	-	-	-	-	5.7
778N View-Thru Film ⇄	-	▲	-	▲	▲	▲	▲	▲	▲	-	-	-	-	▲	▲	-	▲	▲	▲	-	-	10.0
778HP View-Thru Film ⇄	▲	▲	▲	●	★	-	-	-	-	☉	☉	☉	☉	-	-	▲	▲	-	-	-	-	10.0
786 Clear Cling Vinyl	▲	▲	-	▲	▲	▲	▲	-	-	-	-	-	-	▲	▲	▲	▲	▲	▲	-	-	4.5
787N Clear Film ⇄	-	▲	-	◆	▲	▲	▲	▲	▲	☉	☉	☉	☉	▲	▲	▲	▲	▲	▲	-	-	4.2
788 Clear Film ⇄	▲	▲	▲	❖	▲	▲	▲	▲	▲	-	-	-	-	▲	-	▲	▲	▲	▲	-	-	4.2
796 White Opaque Cling ⇄	▲	▲	-	▲	▲	▲	▲	-	-	-	-	-	-	▲	▲	▲	▲	▲	▲	-	-	4.5
797N White Opaque Film ⇄	-	▲	▲	▲	▲	▲	▲	☉	▲	☉	☉	☉	☉	▲	▲	▲	▲	▲	▲	-	-	4.4

- ▲ Ideal Match
- Not Recommended
- Use Semi-Gloss Media setting
- ◆ Use High-Gloss Photo setting
- ★ Use High-Gloss Film setting
- Recommended for CAD linework and/or light ink coverage
- ♥ Use Heavy Coated Paper setting
- ✓ Use Photobase Satin setting
- ☉ Ideal match with Linearization/Profiling
- ❖ Both dye based and UV inks can be used
- ☉ Best results with pigmented inks
- ⇄ Recommended for use with dye-based inks
- ☉ For water & light-resistant characteristics, pigmented inks are recommended
- Base vinyl is 3.5 mil without adhesive (5.0 with adhesive)
- ⇄ 500 sheets 17" x 22"
- + A mil equals .001"
- ☉ Internal testing in progress; call for results
- * Cut canvas into sheets for HP printers. For other printers, disable auto cutter

Note: Product development and performance is based upon OEM packaged ink and machine settings. Your final results may vary with usage of alternative variations.

	HP 250c, 650c	HP 300, 400, 700 Series	HP 500, 800, 1050C, 1055CM	HP CP Series, 5000	ENCAD I, II, III, IV, NovaPro 36/50	ENCAD NovaJet PROe 42/60, PROe 600, NovaJet 850	ENCAD NJ500, NJ630, NJ700, Chroma 24 [®]	DisplayMaker Series 8, Series 12	DisplayMaker Professional XL60	Epson Stylus Pro 7000 & 9000 Series	Roland Hi-Fi-Jet	Mutoh RJ4000	Mimaki JV-1300	Graphtec SignJet Pro	CalComp TechJet	Summagraphics SummaJet	Kodak DS1000	Kodak 2042, 2060	Xerox 2230ij	Basis Weight in Pounds [±]	Basis Weight in gsm	Thickness in mils [±]	
810 Polyethylene Banner [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	(6.7oz/yd ²)	-	10.0
820 Scrim Vinyl [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	-	580	17.0
821 Flame Retardant Banner [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	(7.5oz/yd ²)	-	11.0
822 Double Sided Scrim [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	-	640	20.0
830 Reinforced Poster Paper [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	-	160	8.0
840 Tyvek Banner [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	-	140	10.0
850 Matte Adhesive Backed Vinyl [±]	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	-	-	3.5 [Ⓢ]
860 Waterproof Canvas [±] *	-	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	-	-	16.0
877 Water Resist Backlit [Ⓢ]	-	▲	-	▲	▲	▲	▲	▲	▲	∅	▲	▲	∅	▲	-	-	▲	▲	▲	-	-	6.0	

▲ Ideal Match	♥ Use Heavy Coated Paper setting	± For water & light-resistant characteristics, pigmented inks are recommended
- Not Recommended	✓ Use Photobase Satin setting	● Base vinyl is 3.5 mil without adhesive (5.0 with adhesive)
● Use Semi-Gloss Media setting	⚡ Ideal match with Linearization/Profiling	± 500 sheets 17" x 22"
◆ Use High-Gloss Photo setting	⚡ Both dye based and UV inks can be used	+ A mil equals .001"
★ Use High Gloss Film setting	⚡ Best results with pigmented inks	∅ Internal testing in progress; call for results
■ Recommended for CAD linework and/or light ink coverage	◇ Recommended for use with dye-based inks	≠ Cut canvas into sheets for HP printers. For other printers, disable auto cutter

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For monochrome and/or CAD printing applications, please refer to our Comstar[®] Inkjet Media Line.