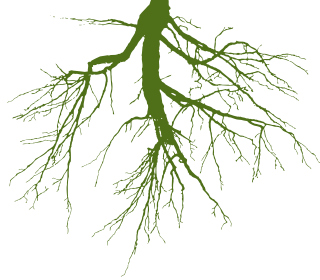




CONVERD



IMAGEase

grand format indoor / outdoor poster media



IMAGEase 140 (GFIOP) Durable, latex-saturated, and wet strength media suitable for indoor as well as short term outdoor applications. IMAGEase 140 is available in 6 mil / 140 gsm and offers exceptional print fidelity.

IMAGEase 212 (GFIOP) Durable, latex-saturated, and wet strength media suitable for indoor as well as short term outdoor applications. IMAGEase 212 is available in 9.9 mil / 212 gsm and offers exceptional print fidelity.

Printability: UV, Latex, Solvent, Offset, Screen

Choose your GREEN resource from a leading solutions provider.

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Information provided here is based on research and is believed to be reliable as of printing date. This information does not constitute a warranty. All material should be tested by purchaser to determine final suitability. Quality Media will not be held responsible for customers end use of product. Quality Media is available for directions and advice as to proper use and application of our products.



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IMAGEase

grand format indoor / outdoor poster media

IMAGEase 140 Technical Data										
Caliper	Sheffield Smoothness	Basis Weight (gsm)	Gloss @ 75°	Brightness %	Opacity %	Tear MD/CD*	Tensile MD/CD**	Wet Expansion	Optimum Printing Conditions	Flame Classification
6 pt / 6 mil	18	140	55	81	95	115 / 110	50 / 37	2%	70°F (35-70% RH)	ASTM E-84 Class A

These are typical values of the product as produced representing a manufacturing range. Slight variations may occur during the manufacturing process.

* Elmendorf Tear / Grams ** Pounds Per Inch

IMAGEase 140 Availability	
Size	Core
42" x 200' / 106.9cm x 60.96m	3"
48" x 200' / 121.9cm x 60.96m	3"
54" x 150' / 137cm x 45.72m, 54" x 500' / 137cm x 152.4m, 54" x 1000' / 137cm x 305m	3"
60" x 200' / 152.4cm x 60.96m, 60" x 500' / 152.4cm x 152.4m	3"
61" x 1000' / 155cm x 305m	6"

IMAGEase 212 Technical Data										
Caliper	Sheffield Smoothness	Basis Weight (gsm)	Gloss @ 75°	Brightness %	Opacity %	Tear MD/CD*	Tensile MD/CD**	Wet Expansion	Optimum Printing Conditions	Flame Classification
9.9 pt 9.9 mil	15	212	41	81	95	200/185	60 / 40	2.07%	70°F (35-70% RH)	ASTM E-84 Class A

These are typical values of the product as produced representing a manufacturing range. Slight variations may occur during the manufacturing process.

* Elmendorf Tear / Grams ** Pounds Per Inch

IMAGEase 212 Availability	
Size	Core
48" x 1000' / 121.9cm x 305m	3"
50" x 150' / 127cm x 45.7m, 50" x 300' / 127cm x 91.4m	3"
54" x 150' / 137cm x 45.72m	3"
60" x 200' / 152.4cm x 60.96m, 60" x 500' / 152.4cm x 152.4m	3"
61" x 1000' / 155cm x 305m	6"



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Manufactured With Recycled Fiber

MADE IN THE USA



The mark of responsible forestry

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