



Digi Guard Gloss

Digi Guard Gloss is a super-clear, high-gloss polyester film with a low-melt adhesive and UV inhibitors.

Uses

For ink jet, plain paper, and photographic prints, Digi Guard Gloss provides enhanced clarity and ink preservation. It's suitable for single- or double-sided application, providing added rigidity and protection from abrasions, moisture, oils, and dirt. It exhibits excellent adhesion and consistent roll uniformity. Digi Guard Gloss is available in widths up to 76". When images are ink jet printed, our Quality Satin Paper and Ink Jet Coated Media have been specially designed to work with Digi Guard Gloss for superior end results.

The QMLS difference

In today's fast-changing marketplace, we know how important it is to have a reliable source. Not just of products, but of knowledge and information. When you choose QMLS, you get someone who's as committed to the quality of your end product as you are. Someone who knows the options inside and out, and can help you choose the one that's best suited to your needs.

Ordering

Digi Guard Gloss (except 62" and 76" widths) is stocked in all QMLS distribution centers and available for immediate delivery. 62" and 76" widths are custom orders and ship in approximately 5 business days. [Click here](#) to order online, or call 1-800-552-9427.

See next page for Specifications.

Size	Catalog #	
3 mil	25" x 500'	0890220
	31" x 500'	0890230
	38" x 500'	0890235
	43" x 500'	0890240
	51" x 500'	0890250
	55" x 500'	0890260
	60" x 500'	0890270
	62" x 500'	0890280
5 mil	76" x 500'	0890290
	25" x 250	0890310
	31" x 250'	0890320
	38" x 250'	0890325
	43" x 250'	0890330
	51" x 250'	0890340
	55" x 250'	0890360
	60" x 250'	0890370
10 mil	62" x 250'	0890380
	76" x 250'	0890390
	25" x 250'	0890410
	31" x 250'	0890420
	38" x 250'	0890425
	43" x 250'	0890430
	51" x 250'	0890440
	55" x 250'	0890460
15 mil	62" x 200'	0890480
	76" x 150'	0890490
	25" x 200'	0890910
	38" x 200'	0890925
	43" x 200'	0890930
	51" x 200'	0890940



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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.

Digi Guard Gloss, Specifications

3 mil Specifications

<i>Gauge</i>	3.00 mil
<i>Film</i>	0.92 mil polyester
<i>Adhesive</i>	2.08 mil
<i>Yield</i>	8,710 in/lb
<i>PET Side Coefficient of Friction</i>	0.50 to 0.55
<i>Heat Seal Initiation Temp</i>	165°F @ 40psi, 0.5 sec dwell
<i>Useable Temp Range</i>	185° to 245°F
<i>UVA Absorption (315-360 nm)</i>	85% minimum Test method Perkin-Elmer Spectrophotometer
<i>UVB Absorption (260-315 nm)</i>	100% Test method Perkin-Elmer Spectrophotomete

10 mil Specifications

<i>Gauge</i>	10.00 mil
<i>Film</i>	4.00 polyester
<i>Adhesive</i>	6.00 mil
<i>Yield</i>	2,320 in/lb
<i>PET Side Coefficient of Friction</i>	0.50 to 0.55
<i>Heat Seal Initiation Temp</i>	165°F @ 40psi, 0.5 sec dwell
<i>Useable Temp Range</i>	185° to 245°F
<i>UVA Absorption (315-360 nm)</i>	85% minimum Test method Perkin-Elmer Spectrophotometer
<i>UVB Absorption (260-315 nm)</i>	100% Test method Perkin-Elmer Spectrophotomete

5 mil Specifications

<i>Gauge</i>	5.00 mil
<i>Film</i>	2.00 mil polyester
<i>Adhesive</i>	3.00 mil
<i>Yield</i>	4,940 in/lb
<i>PET Side Coefficient of Friction</i>	0.50 to 0.55
<i>Heat Seal Initiation Temp</i>	165°F @ 40psi, 0.5 sec dwell
<i>Useable Temp Range</i>	185° to 245°F
<i>UVA Absorption (315-360 nm)</i>	85% minimum Test method Perkin-Elmer Spectrophotometer
<i>UVB Absorption (260-315 nm)</i>	100% Test method Perkin-Elmer Spectrophotomete

15 mil Specifications

<i>Gauge</i>	14.5 mil
<i>Film</i>	6.50 mil polyester
<i>Adhesive</i>	8.00 mil coextrusion
<i>Yield</i>	1,660 in/lb
<i>PET Side Coefficient of Friction</i>	0.50 to 0.55
<i>Heat Seal Initiation Temp</i>	180°F @ 40psi, 0.5 sec dwell
<i>Useable Temp Range</i>	195° to 245°F
<i>UVA Absorption (315-360 nm)</i>	85% minimum Test method Perkin-Elmer Spectrophotometer
<i>UVB Absorption (260-315 nm)</i>	100% Test method Perkin-Elmer Spectrophotomete

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