



# HardGuard Clear Texture

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HardGuard Clear Texture features a low-melt adhesive system with UV inhibitors and a textured hard-coat surface.

## Uses

HardGuard Clear Texture delivers increased bond strength and consistent quality for tradeshow displays. Its unique textured surface won't scratch or fingerprint. Unlike its competitors, HardGuard Clear Texture is a one-piece construction that's free from silvering problems. Back with HardGuard Light Stopper for a virtually indestructible finished product.

## The Quality Media Difference

Because we specialize in large-format, we can offer you one of the most comprehensive, top-quality product lists available. Even more important, we've amassed an unsurpassed knowledge-base about the products and how they work together. No matter what the application, you can rest assured that the paper, ink, adhesive, and laminating film you're using are the best possible match – not just for each other, but for the end product.

5 MIL Size	Catalog #
25" x 250'	0770510
38" x 250'	0770535
51" x 250'	0770550

10 MIL Size	Catalog #
25" x 250'	0770410
38" x 250'	0770435
51" x 250'	0770450

## Ordering

HardGuard Clear Texture is a Quality Media and Laminating Solutions exclusive product. It's stocked in all of our distribution centers and available for immediate delivery. To place an order, call us at 1-800-552-9427.

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.

## 5 MIL Specifications

Gauge	5.00 mil
Film	3.00 mil polyester
Adhesive	2.00 mil coextrusion
Yield	4,385 in/lb
Gloss	20, Gardner, 60°
PET Side Coefficient of Friction	0.40
Heat Seal Initiation Temp	170°F @ 40psi, 0.5 sec dwell
Useable Temp Range	190° to 245°F
UVA Absorption (315-360 nm)	85% minimum Test method: Perkin-Elmer Spectrophotometer
UVB Absorption (260-315 nm)	100% Test method: Perkin-Elmer Spectrophotometer

## 10 MIL Specifications

Gauge	10.00 mil
Film	6.80 mil polyester
Adhesive	3.00 mil coextrusion
Yield	2,188 in/lb
Gloss	20, Gardner, 60°
PET Side Coefficient of Friction	0.40
Heat Seal Initiation Temp	170°F @ 40psi, 0.5 sec dwell
Useable Temp Range	190° to 245°F
UVA Absorption (315-360 nm)	85% minimum Test method: Perkin-Elmer Spectrophotometer
UVB Absorption (260-315 nm)	100% Test method: Perkin-Elmer Spectrophotometer