



AcoustiMAXX™ Glue Down Tech Specifications

MAXX Floors Acoustical Glue Down LVT with an integrated EVA pad is an innovative, environmentally responsible solution that is focused on driving down your overall installation costs while bringing beautiful hardwood visuals to any room. Our EVA sound dampening pad is a special composite which is sturdy and durable, offers a soft comfortable underlayment and is 100% waterproof. The EVA pad's composite foam 2mm design is the latest generation in vibration dampening technology. With our Ultra-Shield ceramic bead scratch resistant coating, it ensures the ultimate durability for your multi-family environment.

Properties

Size	9"x48" (Other sizes available upon request)
Thickness	4mm (2mm EVA Pad)
Wear Layer	6-mil, 8-mil, 12-mil, 20-mil
Surface Protection	6-mil (5 year), 8-mil (10 year), 12 -mil (15 year), 20-mil (Lifetime Warranty)
Warranty	89 Colors total
Colors	HPD V2.1 LEED 4.0 compliant
Sustainability	Deep Embossed, Ultra-MAXX™

Characteristic

Test Method

Result

Smoke Density Flaming	ASTME662	Less than 281
Smoke Non-Flaming	ASTME662	Non-Flaming 390, Optimal Density 75
Heat Stability	ASTMF1514	PASS
Light Stability	ASTMF1515	PASS
Residual Indentation	ASTMF1914	PASS
Dimensional Stability	ASTMF2199	PASS
Castor Chair Test	ISO4918	PASS
Flexibility	ASTMF137	PASS
Overall Thickness	ASTMF386	PASS
Thickness/Wear Layers	ASTMF410	PASS
Slip Resistance	ANSI137.1	PASS
5m Chemical Resistance	ASTMF925 5m	No Change
24hr Chemical Resistance	ASTMF925 24h	No Change
Flammability	ASTME648 Flammability	PASS
<u>ASTM F1700-10 requirements:</u>	PASS	