

GRISWOLD® 3330

Features and benefits of Griswold Cellular Rubber Materials

- EPDM is inherently anti-slip with a high coefficient of friction
- As an elastomer, EPDM rubber performs better than natural rubber in outdoor applications
- Lamination to a broad range of materials including textiles and cork
- Extremely resistant to abrasion and tearing
- Available in flexible roll or sheet good formats

PROPERTY	TEST METHOD	SPECIFICATION
Typical Physical Properties		
Density, Average kg/m ³ (lb/ft ³)	ASTM D1056	560 (35)
Thickness, mm (inches) *Tolerances	ASTM D1056	1.59 - 4.75 (0.063 - 0.187) * ±0.381 (±0.015)
		4.78 - 9.50 (0.188 - 0.374) * ±0.762 (±0.030)
		9.53 - 12.67 (0.375 - 0.499) * ±1.016 (±0.040)
		12.70 - 25.40 (0.500 - 1.000) * ±1.524 (±0.060)
Standard Color		Black
Polymer		EPDM
Compression Deflection, kPa (psi)	ASTM D1056 @ 25% compression	62 - 97 (9 - 14)
Compression Deflection Change after Oven Aging, %	ASTM D1056 168 hrs @ 70°C (158°F)	± 20
Compression Set, % max	ASTM D1056 50% deflection @ 70°C (158°F)	40
Temperature Range, °C (°F)		-29 to 93 (-20 to 200)

Notes:

- All metric conversions are approximate
- Additional information is available
- Values should not be used for specification limits