



Features and benefits of Griswold Cellular Rubber Materials

- Natural rubber is inherently anti-slip with a high coefficient of friction
- Polyolefin finish provides increased bonding ability
- Extremely resistant to abrasion and tear
- 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 | 655 (41) |
| Thickness, mm (inches) *Tolerances | ASTM D1056 | 1.27 (0.050) *1.143 - 1.524 (0.045 - 0.060) |
| Standard Color | | Black |
| Polymer | | Natural Rubber/SBR |
| Compression Deflection, min kPa (psi) | ASTM D1056 @ 25% compression | 152 (22) |
| Compression Deflection Change after Oven Aging, % | ASTM D1056 168 hrs @ 70°C (158°F) | + 25 |
| Compression Set, % max | ASTM D1056 50% deflection @ 70°C (158°F) | 60 |
| Substrate | | Micro-porous Polyolefin |

Notes:

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