

QuietWrap[™] 3002



Product Highlights

- Operating Temperature up to +150°C (+302°F)
- Self curling wrappable design
- Excellent abrasion resistance
- Flexible
- Lightweight
- Aesthetic solution

Typical Applications

- Body wiring harnesses
- Instrument panel harnesses
- Engine compartment harnesses
- Modular wire harnesses
- Tube, hose, and cable assemblies



QuietWrap™ 3002 is an acoustic laminate composed of a abrasion resistant fabric and noise damping foam. A fully backed adhesive system provides fixation for challenging geometries and locations where traditional methods struggle.

The combination of fabric and foam provides excellent noise suppression while offering a high level of abrasion protection. QuietWrap 3002 is more durable than standard foam.



Our manufacturing sites are certified ISO 9001, IATF 16949, or AS/EN 9100, ISO 14001 and ISO 45001 (Selected Sites)

Performance Data – QuietWrap™ 3002

| Property | Test Method | Result |
|-----------------------------|------------------------------------|----------------------|
| Temperature Rating | 240 hours at +175C (+150°C rating) | Pass +150°C (+302°F) |
| Low Temperature Flexibility | SAE J2192 | Pass -40°C (-40°F) |
| Flammability | SAE J369 | Self-extinguishing |
| Fluid Resistance | SAE J2192 | Pass |
| Noise Suppression | SAE J2192 | Rubbing : > 14dB |
| | | Rattling : > 50dB |

All numeric performance data shows average or typical values. Please consult your sales representative for product drawings, test reports and OEM approvals.

Construction and Typical Product Characteristics

| Outer layer: | Polyester (PET) Fabric |
|------------------|------------------------|
| Inner Layer: | Polyurethane Foam |
| Adhesive System: | Acrylic Adhesive |

Availability

QuietWrap 3002 is a customizable product and is available in various designs to meet specific application requirements. Color is black. Please contact your sales representative for availability.





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