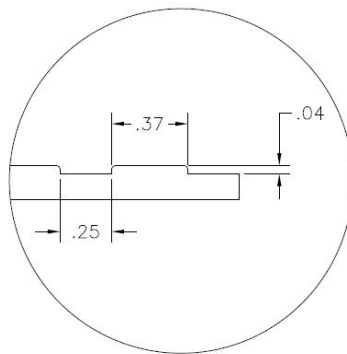


Ribbed Masticated Rubber

Typical Physical Properties

| Specification | Test Method | Typical Results |
|---|---|-------------------------|
| Tensile Strength MPa, (psi) <ul style="list-style-type: none"> • Min – With Grain • Min – Cross Grain | ASTM D412, Die C | 7.0 (1015) 3.0 (435) |
| Tear Strength, kN/m, (pi) <ul style="list-style-type: none"> • Min – With Grain • Min – Cross Grain | ASTM D624, Die B | 35 (200) 70 (400) |
| Elongation, % Min <ul style="list-style-type: none"> • Min – With Grain • Min – Cross Grain | ASTM D412, Die C | 15 45 |
| Hardness, Shore A | ASTM D2240 | 75+/-5 |
| Ozone Resistance kN/m (pi) Min cross-grain tear strength after exposure to 80 pphm for 50 hours at 38 °C | ASTM D518 | 53 (200) |
| Low Temperature Brittleness Not Brittle at -40°C | ASTM D2137 | Pass |
| Heat Aged – <ul style="list-style-type: none"> • Tensile Strength% Max • Elongation, % Max. • Hardness, Shore A | ASTM D573 After exposure for 70 hours at 70 °C | ±25 ±25 ±10 |
| Flammability | FMVSS 302 | Pass |



Pattern Design

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