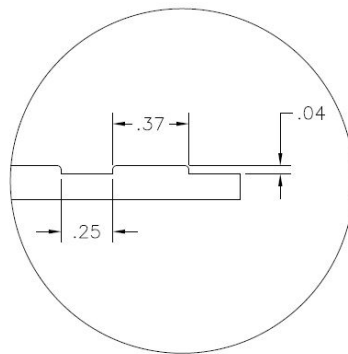


## Ribbed Masticated Rubber

### Typical Physical Properties

Physical Property	Test Method	Typical Results
Tensile Strength MPa, (psi) <ul style="list-style-type: none"> <li>Min – With Grain</li> <li>Min – Cross Grain</li> </ul>	ASTM D412, Die C	7.0 (1015) 3.0 (435)
Tear Strength, kN/m, (pi) <ul style="list-style-type: none"> <li>Min – With Grain</li> <li>Min – Cross Grain</li> </ul>	ASTM D624, Die B	35 (200) 70 (400)
Elongation, % Min <ul style="list-style-type: none"> <li>Min – With Grain</li> <li>Min – Cross Grain</li> </ul>	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"> <li>Tensile Strength% Max</li> <li>Elongation, % Max.</li> <li>Hardness, Shore A</li> </ul>	ASTM D573 After exposure for 70 hours at 70 °C	±25 ±25 ±10
Flammability	FMVSS 302	Pass



### Pattern Design

THE VALUES PRESENTED ARE TYPICAL AND ARE NOT INTENDED FOR SPECIFICATION PURPOSES. This information is provided without warrant, representation, inducement or license of any kind. INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE OR PURPOSE, except that is accurate to the best of MILCUT INC. knowledge or obtained from sources believed by MILCUT INC. to be accurate, and MILCUT INC. does not assume any legal responsibility for the use or reliance upon same. Customers are encouraged to conduct their own tests for suitability and conformance.