

GRM Cast Urethane

BENEFITS

- Chemically Resistant
- Antivibration
- Good Flexibility
- High impact resistant



SPECIFICATIONS

See below.

APPLICATIONS

Polyurethane has outstanding abrasion and chemical resistance for life in the most unforgiving environments, from oil and gas operations to semiconductor manufacturing. Production casting for use as cable cleats, bumpers and antivibration applications and on instrument panels and equipment boxes.

Physical Properties – Tension (Values are in psi for Tensile, Modulus and pli for Tear)

Hardness, Shore	Ultimate Tensile	100% Modulus	300% Modulus	% Elongation at break	Young's Modulus	D624 Die C Tear	D1938/D470 Split Tear
81-85A	5300	780	1400	580	4700	270	60/63



Request a quote: sales@grmcp.com

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