

Product Data Sheet

GRM Neoprene Rubber - AASHTO Grade

Benefits:

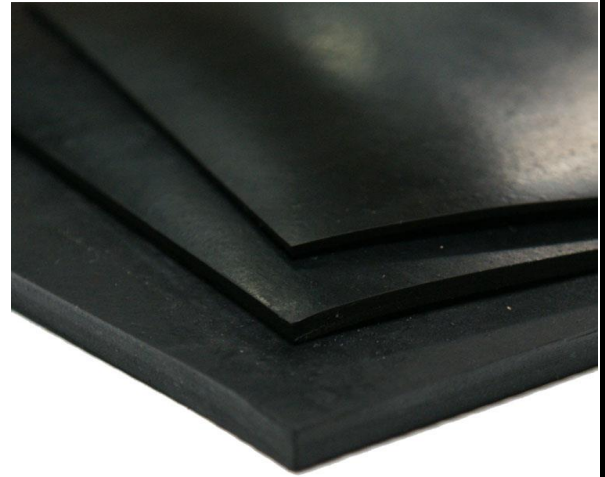
AASHTO Grade Neoprene
Allows for rotation at the bearing connection
Can be designed as plain or as part of a GRM Slide Assembly
Manufactured in America

Design Data:

Loading Range: up to 800psi
Temperature Range: -40° to +200°F

Specifications:

100% Virgin Neoprene Elastomer



Typical Rubber Properties

Hardness (Shore A)
Tensile Strength
Heat Resist. / Elongation
Finish
Color

Test Method

ASTM D2240
ASTM D412
ASTM D573
Visual
Visual

Typical Value

55-65 ±5
2250 psi min
350% min
Smooth
Black

Meets Standard Specifications for Transportation Materials and Methods of Sampling and Testing. Twentieth Edition, 2000, Division II - Construction, Section 18, M251-06-UL and AASHTO LRFD Bridge Construction. Specification. 2nd Edition 2004 Grade 0-3.

www.grmcp.com

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