

# GRM AASHTO Neoprene Rubber

## BENEFITS

AASHTO Grade Neoprene

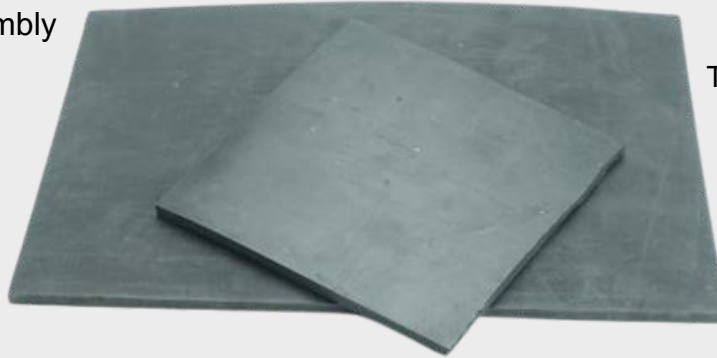
Allows for rotation at the bearing connection

Can be designed as plain or as part of a GRM Slide Assembly

Manufactured in America.

## SPECIFICATIONS

100% Virgin Neoprene Elastomer



## DESIGN DATA

### LOADING RANGE

Loading Range: up to 800psi

### TEMPERATURE RANGE

Temperature Range: -40° to +200°F

## FEATURES:

Economical and basic elastomeric structural bearings are often used on concrete and steel frame structures to provide anti-vibration padding, for applications with minimal movement and load transfer requirements.



### 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



Request a quote: [sales@grmcp.com](mailto:sales@grmcp.com)

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