

# GRM Cotton Duck Pad

## BENEFITS

Meets AASHTO and MIL-C-882-E specifications

Allows for rotation at the bearing connection

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

Manufactured in America.

## SPECIFICATIONS

Multiple layers of cotton duck impregnated with a high-quality nitrile compound



## DESIGN DATA

### LOADING RANGE

The loading range is up to 1500psi (per AASHTO)

### TEMPERATURE RANGE

The temperature range is – 45° to +200°F

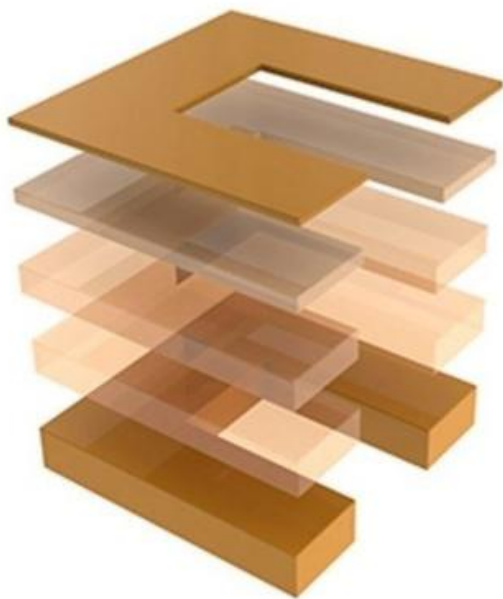
### ULTIMATE COMPRESSIVE STRENGTH

The Ultimate Compressive Strength is 10,000 psi

## Typical Properties:

GRM Cotton Duck Pads are technically engineered and specifically designed to cushion impact, shock, and vibration. Constructed of multiple layers of high-quality, cotton-polyester duck fabric, completely impregnated with specially designed nitrile compounds.

GRM Cotton Duck Pads are the answer to vibration, noise, impact, and shock problems. They are manufactured to the rigid requirements of Military Specification MIL-C882-E, American Association of State Highway and Transportation Officials (AASHTO), and the Federal Bureau of Public Roads. Designed for use in bridges, industrial machinery, and railroad applications. Test reports and certifications will be furnished on request. Conforms to Article 2.10.3 (1) AASHTO specifications.



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