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NEOPRENE / ELASTOMERIC FLOOR MOUNTED NON-SEISMIC

# FABRI-FLEX REINFORCED DUCK & NEOPRENE PADS

VMC Group Fabri-Flex (Fabriflex) isolation pads with 1000 psi loading capability for excellent high frequency sound attenuations under extremely heavy load applications.

Fabri-Flex Pads consist of multiple layers of high quality, cotton duck fabric thoroughly impregnated and bonded together by a specially formulated elastomeric compound. Standard thickness ranges from 1/8" to 1" and the pads are cut to size requirements.

Fabri-Flex Pads are also available in a washer design. Manufactured of the same material, the washers are designed to eliminate metal-to-metal contact between steel bolting and steel bearing plates.

# **FEATURES & BENEFITS**

- 1,000 psi loading capabilities
- Multiple layered, cotton duck fabric thoroughly impregnated with an elastomeric compound for durability
- Standard thickness ranges from 1/8" to 1"
- Optional washer design

# **APPLICATIONS**

- Air handling units
- Pumps
- Air compressors
- Power generation
- Motors

- Fans
- Chillers
- HVAC equipment
- Electrical transformers

## **DOWNLOADS**

#### **Spec Sheets**

Spec Type 1 Elastomeric Pads

## **Submittal Drawings**

### Fabri-Flex

Model NDB 50-2000 lbs. Elastomeric square inch isolation pad.pdf

Model NR 20-4050 lbs. Elastomeric 0.375 inch thick isolation pad.pdf

Model NRC 20-4860 lbs. Elastomeric square inch isolation pad.pdf

Model SP-NR 20-4050 lbs. Elastomeric isolation pad bonded to steel

Model SP-NRC 20-4860 lbs. Elastomeric isolation pad bonded to steel plate style A thru E.pdf

#### **Grommets**

Model Elastomeric Grommet Vibration Isolators.pdf

## **RELATED SERVICES**

## **Engineering**

The engineers we employ hold the highest industry-recognized credentials in structural analysis, elastomer development and system dynamics.

#### **Certification**

We are the first ISO accredited PCA ISO-17065, third-party certification body for special seismic certification of non-structural building components and their mounting configurations by the ICC's International Accreditation Service.

#### **Test & Measurement**

We are the only ISO 17025:2005 Accredited Seismic Simulation Test Laboratory with a triaxial shake table owned and operated by California licensed Structural engineers.

#### **Testing Services Update**

DCL now offers Nuclear Qualification and Testing services.

In partnership with <u>Greenberry Industrial</u>, we now offer testing services that meet the requirements of ASME NQA-1.

Call for more information.

# **RELATED PRODUCTS**



VLM Leveling Isolator

