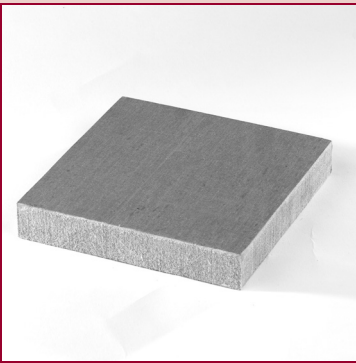


# FABRI-FLEX SERIES

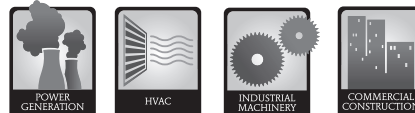


**1.00" DEFLECTION**  
**1000 PSI LOAD RANGE**



**DFA Sales**  
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## APPLICATIONS



## FABRIC MOUNTING PADS

Fabri-Flex are isolation pads with 1000 psi loading capability for excellent high frequency sound attenuation 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

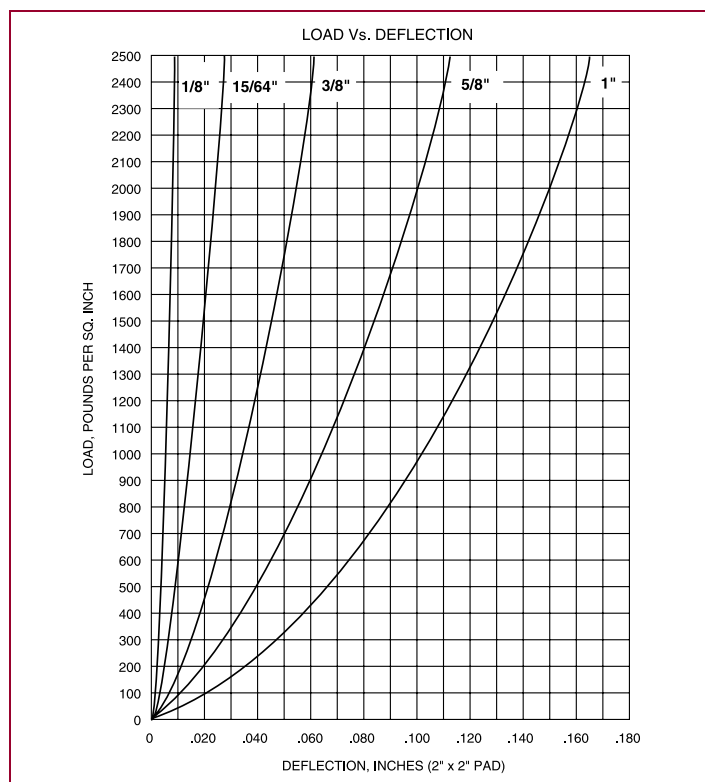
compound. Standard thickness ranges from 1/8" to 1" and the pads are cut to size requirements.

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

- Load ranges to 1000 psi provide isolation under extremely heavy load applications.
- Multiple-layered, cotton duck fabric thoroughly impregnated and bonded with an elastomeric compound offers excellent durability.
- Standard thickness ranges from 1/8" to 1" for use under a wide range of machinery.
- Optional washer design is ideal for eliminating metal-to-metal contact between steel boltings and steel bearing plates.

## TECHNICAL



## APPLICATIONS

- Air conditioners
- Processing equipment
- Cooling towers
- Crushers
- Engine gensets
- Textile machinery
- Hammers
- Transformers
- Punch Presses
- Shearing equipment
- Lathes
- Pumps & compressors
- Fans
- Chillers
- General industrial machinery

**NOTE:** VMC can mold almost any elastomer into any of its elastomer mount products. Special materials include, but are not limited to, natural rubber, Weather Resistant (WR), High Damped Silicone, Extreme High Temperature (EHT) Silicone, Nitrile and EPDM. Many of these are color coded by hardness.

### FABRI-FLEX WASHERS – DIMENSIONS

WASHER SIZE		WASHER SIZE	
BOLT SIZE, ins.	ID.	BOLT SIZE, ins.	ID.
3/8	7/16	3/4	13/16
1/2	9/16	7/8	15/16
5/8	11/16	1	1 1/16
			OD.
			2
			2 1/4
			2 1/2