

Shearflex Pad Type

Mountings



Load Ranges from 10psi to 1000psi

Reduces Noise & Vibration Transmission

Typical Applications

Air Conditioners Business Machines

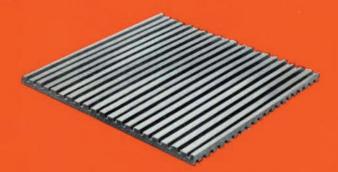
Compressors Cooling Towers Crushers

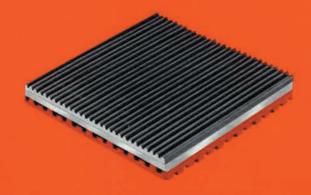
Diesel Generators Fans Hammers

Presses Processing Equipment Pumps

Shears Steam Generators

Textile machinery Transformers





Convenient, Economical Mountings Eliminate Bolting or Lagging to floor.

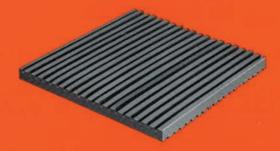
VMC offers a most complete line of pad type mountings which provide excellent high frequency sound attenuation and can be used effectively to prevent shock and vibration transmission in non-critical installations. For vibration isolation they are primarily limited to medium and high speed equipment, and are generally economical only with light and medium weight equipment. Heavier capacity pad mountings approach the cost of more efficient steel spring isolators.

Emtec Products Ltd., Unit L, Turnpike Way, High Wycombe, HP12 3TF Tel: 020 8848 3031 www.emtecproducts.co.uk

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SHEAR-FLEX Neoprene Pads



Sheer-Flex is a resilient cross-ribbed pad molded in high quality oil-resistant neoprene eslastomer. It is available in a single durometer for standard and light duty applications. Shear-Flex is molded 3/8" thick in standard sized sheets 18" x 36" and 18" x 18".



ALTERNATELY RAISED RIBS



EASY TO USE

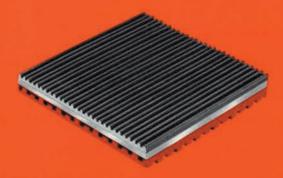
Simply out SHEAR-FLEX PAD slightly targer than leg or bearing plate of machine using shears or kinfe. If load on square inch of pad area exceeds recommended load use FLEX PLATES.

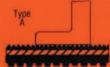


NO BOLTING



MULTIPLE LAYERS





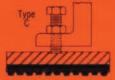
NO BOLTING REQUIRED -

FOR MACHINES WITH JACK SCREWS —

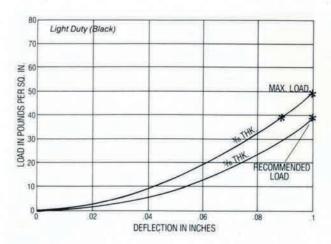
Type C makes use of machines" own leveling arrangement. Has an extratick steel plate and a counter-bored note in the center of the plate to prevent shifting of the machine leveling poli.



IF BOLTING IS PREFERRED -



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Load Data & Dimensions

Туре	Max. Load Pounds		Dimensions in Inches				
			Locath	TARGET .	Height-Type		
	Steady	Impact*	Length	Width	Α	В	C
A-4, B-4, C-4	280	200	2	2	7/8	₹s	3/4
A-9, B-9, C-9	630	450	3	3			
A-16, B-16, C-16	1120	800	4	4			
A-24, B-24, C-24	1680	1200	6	4			7/8
A-36, B-36, C-36	2520	1800	6	6			
A-48, B-48, C-48	3360	2400	8	6			
A-64, B-64, C-64	4480	3200	8	8	1	94	1
A-80, B-80, C-80	5600	4000	10	8			
A-96, B-96, C-96	6720	4800	12	8			

^{*}Use for Hammers, Shears, Punch Presses, Mills, etc. Special Flex-Plate Sizes & Capacities on request.

