EP - PAD

Is useful under equipment of all speeds. To minimize transmission of disturbances from entering floor.

HIGH SPEED 1500 CPM AND UP

EP - PAD eliminates noise and reduces vibration transmitted from:

> **ENGINES TRANSFORMERS PUMPS and PIPING** STEAM GENERATORS **CRUSHERS**

MEDIUM SPEED 250 CPM TO 1500 CPM

EP - PAD simplifies mounting and limits noise transmission from:

> COMPRESSORS (TANK MOUNTED) AIR CONDITIONERS **FANS**

LOW SPEED 0 TO 250 CPM

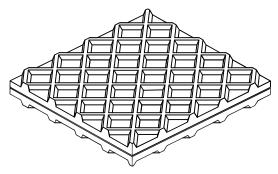
EP - PAD limits impact shock and noise transmission from:

> **PUNCH PRESSES SHEARS BUSINESS MACHINES** HAMMERS AND PRESSES

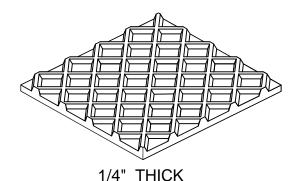
LOW SPEED AND HIGH SPEED 0 TO 250 CPM AND 1500 CPM AND UP

EP - PAD protects these sensitive instruments, machines and devises from low frequency shocks and high frequency vibrations present in the floor:

> **GRINDERS** SURFACE PLATES MACHINE TOOLS **INSTRUMENTS**



1/2" THICK



LOAD CAPACITY

Load capacity to 60 lbs/Sq. inch.

THICKNESS

1/4" Waffle on one side. 1/2" Waffle on two sides.

NON - SKID

Thread surfaces resist "Walking".

DURABLE

Material is oil and ozone resistant Neoprene.

MAXIMUM PAD SIZE 18" x 24" FACTORY CUT SIZES LISTED								
SIZE (Inches)	Max.Load Selection at 40 P.S.I.	SIZE (Inches)	Max.Load Selection at 40 P.S.I.	SIZE (Inches)	Max.Load Selection at 40 P.S.I.	SIZE (Inches)	Max.Load Selection at 40 P.S.I.	
2 x 2 2 x 3 2 x 4 3 x 3 2 x 6 4 x 4 3 x 6	160 240 320 360 480 640 720	2 x 12 4 x 6 3 x 9 2 x 18 3 x 12 4 x 9 6 x 6	960 960 1080 1440 1440 1440	4 x 12 3 x 18 4 x 18 6 x 12 9 x 9 6 x 18 9 x 12	1920 2160 2880 2880 3240 4320 4320	12 x 12 9 x 18 12 x 18 18 x 18 18 x 24	5760 6480 8640 12960 17280	

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	F373
CUSTOMER:	PREP By:
ĀG:	CHKD By:

Dwg. No.	Date	TYPE
F373	02/05/14	
PREP By:	Date	
CHKD By:	Date	N
DO NOT SCA		

NEOPRENE PAD