

MASON INDUSTRIES, Inc.

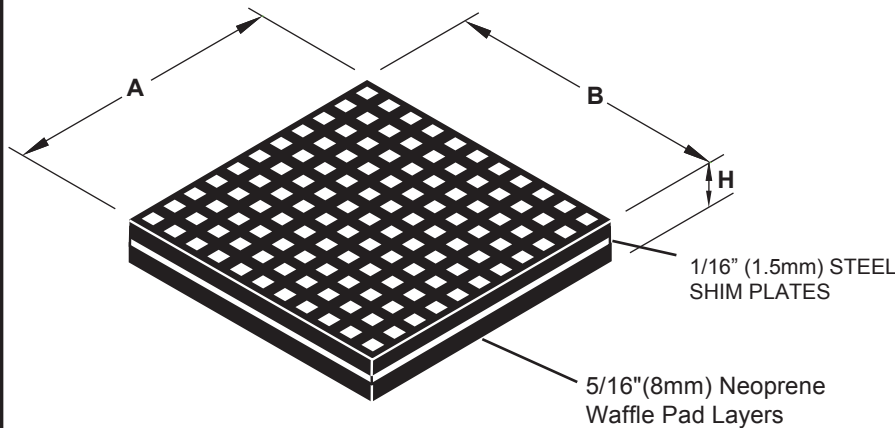
Manufacturers of Vibration Control Products

350 Rabro Drive 2101 W. Crescent Ave., Suite D
 Hauppauge, NY 11788 Anaheim, CA 92801
 631/348-0282 714/535-2727
 FAX 631/348-0279 FAX 714/535-5738
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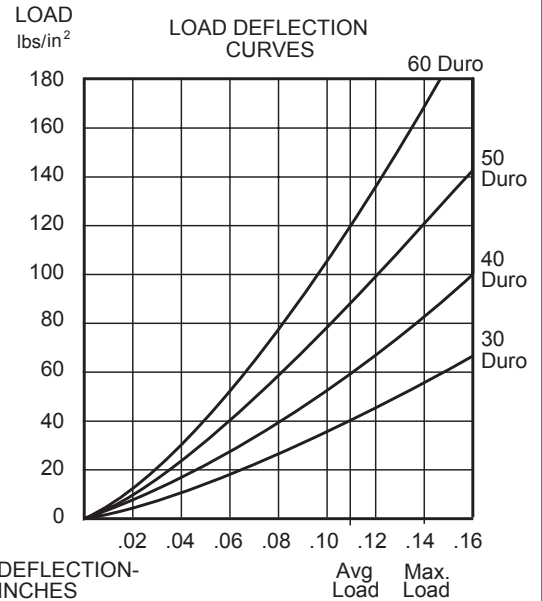
JOB NAME _____
 CUSTOMER _____
 CUSTOMER P.O. _____
 MASON M.I. _____
 DWG. NO. _____

WSW

Layered W
Neoprene
Waffle Pad



ACTUAL PAD SIZES ARE AS SCHEDULED BELOW



TYPE WSW DIMENSIONS

(Special Sizes on Request) Size (in)	Average Rated Load @ 60 lbs/in ² * (lbs)
WSW-2 x 2	240
WSW-3 x 3	540
WSW-4 x 4	960
WSW-6 x 6	2160
WSW-12 x 12	8640
WSW-18 x 18	19440
WSW-18 x 36	38880
WSW-24 x 24	34560
WSW-24 x 48	69120

TYPE WSW DIMENSIONS (metric)

(Special Sizes on Request) Size (mm)	Average Rated Load @ .042 kg/mm ² * (kg)
WSW-50 x 50	105
WSW-75 x 75	236
WSW-100 x 100	437
WSW-150 x 150	945
WSW-300 x 300	3780
WSW-450 x 450	8505
WSW-450 x 900	17010
WSW-600 x 600	15120
WSW-600 x 1200	30240

*Loads are based on 40 Duro W Pads. *Loads are based on 40 Duro W Pads.

TYPE WSW LOAD RATINGS

Duro-meter	Recommended Loading (lb/in ²)	Max. Load (lb/in ²)	Recommended Loading (kg/mm ²)	Max. Load (kg/mm ²)
30	40	55	.028	.039
40	60	85	.042	.060
50	90	120	.063	.084
60	120	170	.084	.120

PLAN VIEW OF PAD LOCATION:

TAG : _____
 UNIT : _____



Durometer of Pad Material to be:

1 :	6 :
2 :	7 :
3 :	8 :
4 :	9 :
5 :	10 :

Sets Required: _____

Type WSW Dimensions (inches) (mm)

A	B	H



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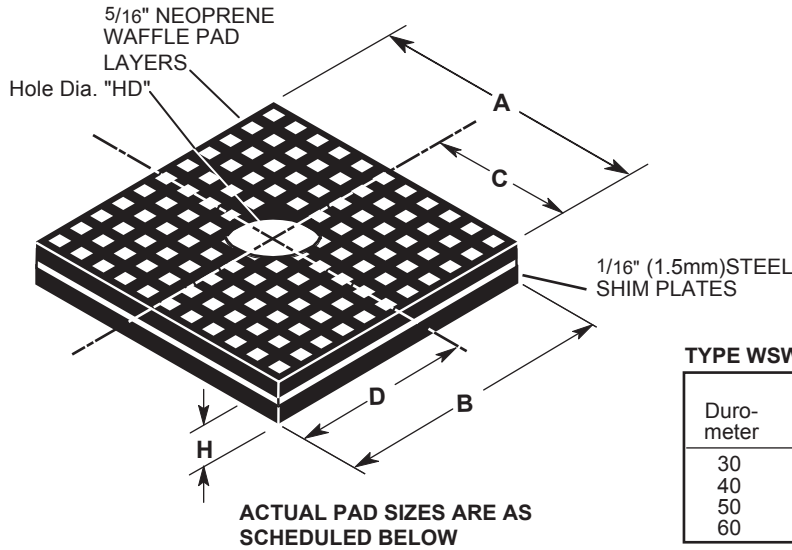
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JOB NAME _____
 CUSTOMER _____
 CUSTOMER P.O. _____
 MASON M.I. _____
 DWG. NO. _____

WSWH

Layered
 W Neoprene
 Waffle Pad
 with Hole



TYPE WSWH LOAD RATINGS

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PLAN VIEW OF PAD LOCATIONS

TAG : _____

UNIT : _____



Durometer of Pad Material to be: **DURO**

1 :	7 :
2 :	8 :
3 :	9 :
4 :	10 :
5 :	11 :
6 :	12 :

Sets Required:

Type Super WH Dimensions (inches) (mm)

A	B	C	D	H	HD