



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

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CERTIFIED FOR

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

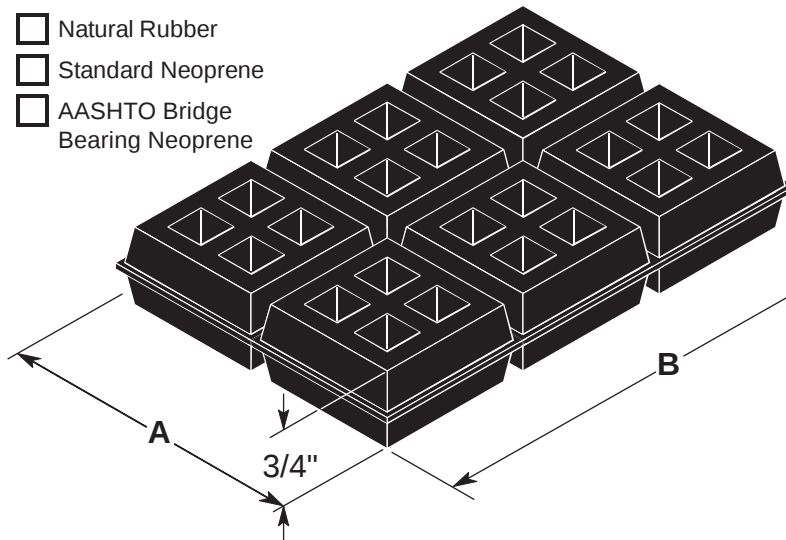
TYPE

Super W

Waffle Pad

MATERIAL:

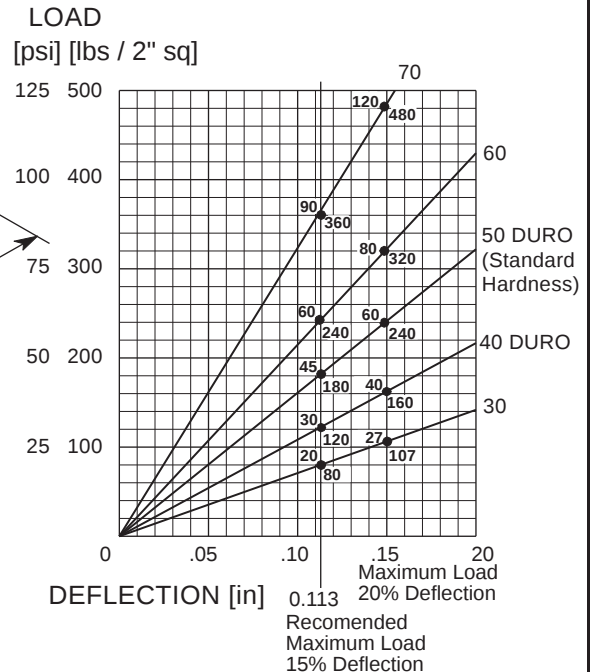
- ☐ Natural Rubber
☐ Standard Neoprene
☐ AASHTO Bridge
Bearing Neoprene



FULL SIZED SHEETS

are 18 x 18 x 3/4" (450 x 450 x 19mm) consisting of
81 - 2" (50mm) square modules.
Actual pad sizes are as scheduled below.

Load Deflection Curves



TYPE Super W

LOAD RATINGS per SQUARE

Durometer	Recommended Load per 2x2" sq.		Recommended Load per Area			Maximum Load per Area		
	[lbs]	(kg)	[lbs/in ²]	(kg/mm ²)	{kPa}	[lbs/in ²]	(kg/mm ²)	{kPa}
Standard	30	[80] (35)	[20]	(.014)	{138}	[27]	(.019)	{186}
	40	[120] (55)	[30]	(.021)	{207}	[40]	(.028)	{276}
	50	[180] (80)	[45]	(.032)	{310}	[60]	(.042)	{414}
	60	[240] (110)	[60]	(.042)	{414}	[80]	(.056)	{552}
	70	[360] (165)	[90]	(.063)	{621}	[120]	(.084)	{827}

CERTIFICATION DATA

TAG : _____

UNIT : _____

PLAN VIEW OF PAD LOCATION :



Hardness of Pad Material to be: DURO

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

Material for One Set : Sets Required

Type Super W Dimensions ☐ mm ☐ inches

A	B

DWN : _____ CHKD : _____ DATE : _____

DWG NO. : _____