



MASON INDUSTRIES, Inc.

Manufacturers of Vibration Control Products

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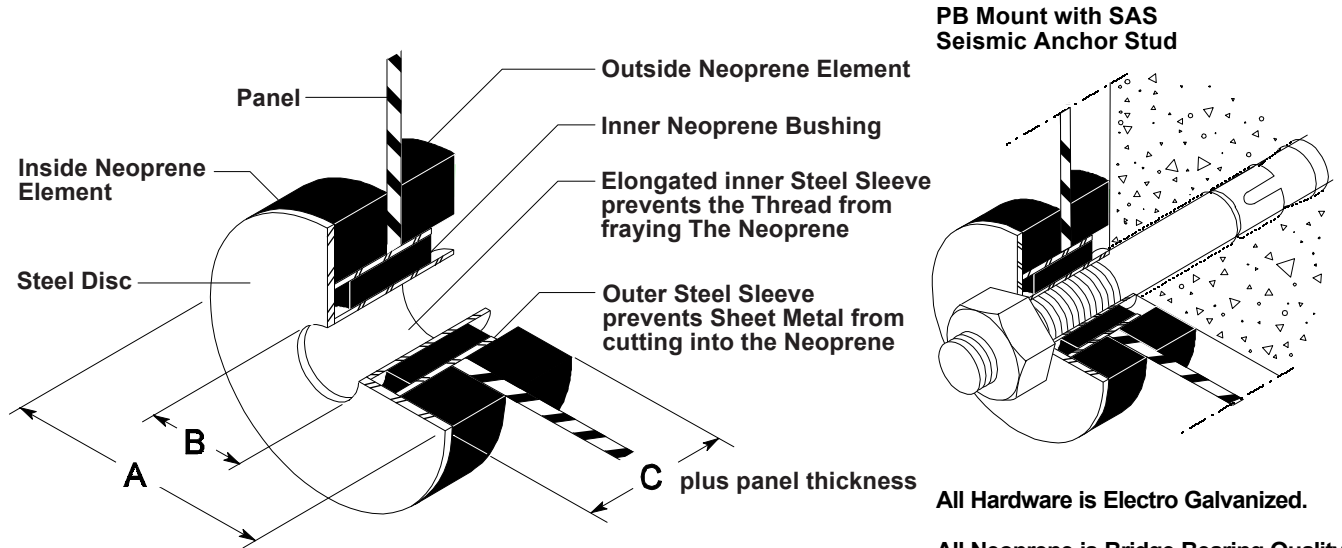
CERTIFIED FOR

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

TYPE

PB

Panel Board Mount



BRIDGE-BEARING NEOPRENE SPECIFICATIONS

ORIGINAL PHYSICAL PROPERTIES			TESTING FOR AGING			COMPRESSION SET
(a)	(b)	(c)	(d)		(e)	
Duro-meter	Tensile Strength [min.]	Elongat. at Break [min.]	Oven Aging(70hrs/212°F)	Hardness [max.]	Tensile Strength at Break [max.]	22hrs/150°F Method B
				Elongat. [min.]	Ozone by Vol.20% Strain 100°F	
40±5	2000 psi	450%	+ 15%	± 15%	- 40%	
50±5	2500 psi	400%	+ 15%	± 15%	- 40%	No Cracks
60±5	2500 psi	350%	+ 15%	± 15%	- 40%	No Cracks
						30% (max)
						25% (max)
						25% (max)

(a)ASTM D-676 (b)ASTM D-412 (c)ASTM D-573 (d)ASTM D-1149 (e)ASTM D-395

TYPE PB CAPACITY and DIMENSIONS

Size	Rated Capacity [lbs]	A Dia. [in]	B Dia. [in]	C [in]	Hole Size to be drilled in Panel Board [in]	Bolt Dia. [in]
PB-150	20	1 1/2	5/16	3/4	1	1/4
PB-175	35	1 3/4	7/16	7/8	1 1/8	3/8
PB-225	75	2 1/4	9/16	1 1/8	1 1/4	1/2

CERTIFICATION DATA

TAG : _____
 UNIT : _____

DWN : _____ CHKD: _____ DATE : _____

DWG NO. : _____