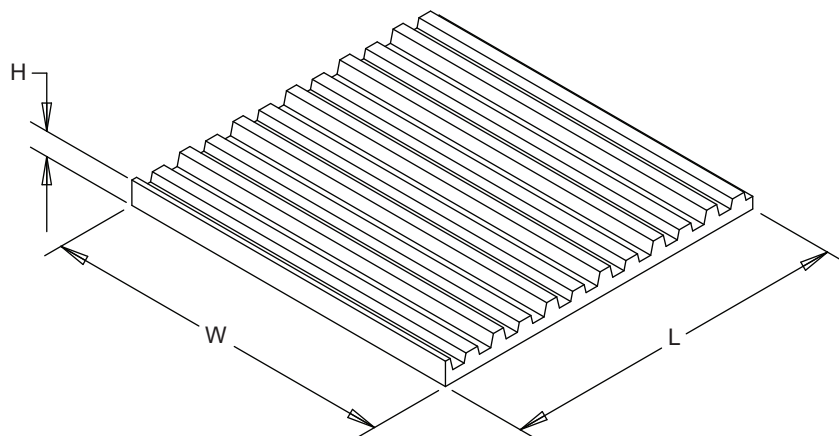
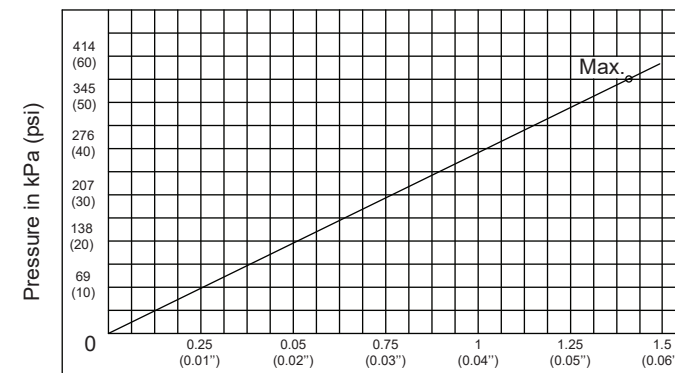




REV	DESCRIPTION	DATE	MADE BY	APP'L
2	Tables updated.	26.05.2016	BK	AY

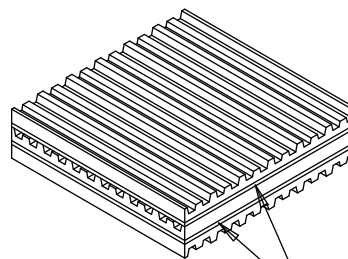
Pressure - Deflection Graph



Deflection in mm (in)

ISOLATOR TYPE	ISOLATOR PROPERTIES			
	METRIC		IMPERIAL	
	Std. Size (L x W) (mm)	Load Capacity (kg)	Std. Size (L x W) (in)	Load Capacity (lb)
API-S1-50x50	50x50	97	2x2	214
API-S1-50x100	50x100	194	2x4	428
API-S1-100x100	100x100	388	4x4	856
API-S1-150x150	150x150	873	6x6	1926
API-S1-200x200	200x200	1552	8x8	3424
API-S1-250x250	250x250	2425	10x10	5350
API-S1-300x300	300x300	3492	12x12	7704
API-S1-350x350	350x350	4753	14x14	10486
API-S1-450x450	450x450	7857	18x18	17334

Stacked Pads



Steel Plates

Product Code Example

API	-	S	3	-	50	x	50
							Width in mm
							Length in mm
							Number of stacked pads
							Single layer ribbed type
							Acrefine pad isolator series

NOTES:

- Recommended max. loading pressure is 380 kPa (55 psi).
- Unloaded pad thickness (H) is 7 mm (0.25"). Nominal deflection is 1.4 mm (0.06").
- Pads are available in 450x450 mm (18"x18") sizes and can be cut to any shape and size required.
- Pads must be installed per Installation Instruction 9203.

POD			API-S Type Single-Side Ribbed Rubber Pad			ACREFINE [®] FIXING & SEISMIC		
PERFORMANCE OUTLINE DRAWING								
PROJECT INFORMATION	CUSTOMER		PROJECT NAME			DRAWING No.	8353	REV
	ENGINEER					DRAWING BY	MMD	2
	DATE		LOCATION			DATE	13.07.2010	
	PROJECT No.					SCALE	NTS	