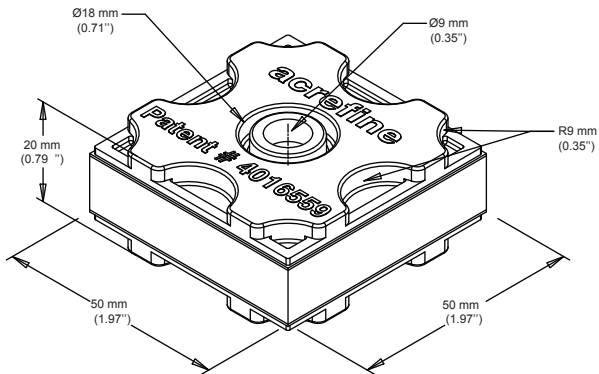
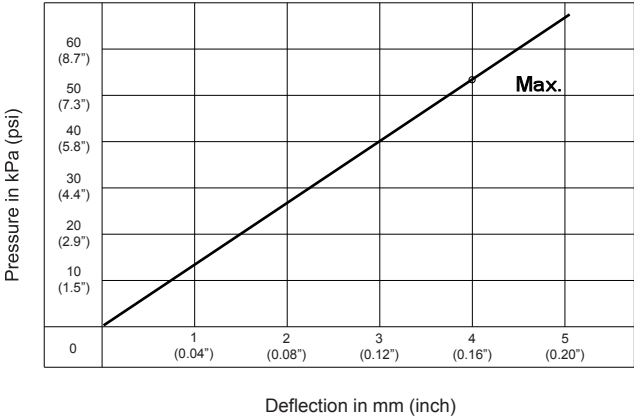


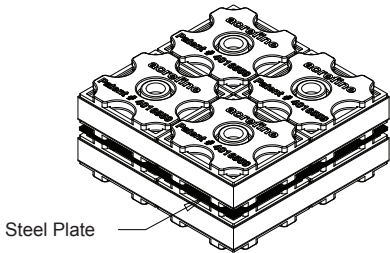


REV	DESCRIPTION	DATE	MADE BY	APP'L
1	Table and notes are modified.	25.06.2025	BK	AY



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-MF-50x50	50x50	13.5	2x2	30
API-MF-50x100	50x100	27.0	2x4	60
API-MF-50x150	50x150	40.5	2x6	89
API-MF-100x100	100x100	54.0	4x4	119
API-MF-100x150	100x150	81.0	4x6	179
API-MF-150x150	150x150	121.5	6x6	268
API-MF-200x200	200x200	216.0	8x8	476
API-MF-250x250	250x250	337.5	10x10	744
API-MF-300x300	300x300	486.0	12x12	1072
API-MF-350x350	350x350	661.5	14x14	1459

Stacked Pads



Product Code Example

API	-	MF	2	-	100	x	100
							Width in mm
							Length in mm
							Number of stacked pads (Null for single layer)
							Modular type
							Acrefine pad isolator series

- NOTES:**
- Specified Load Capacity is the max. allowable load and this value must not be exceeded.
 - Recommended max. loading for a single module is 13.5 kg (30 lb) and deflection under this load is 4 mm (0.16").
 - Pads are available in 350x350 mm (14"x14") sizes that consist of 49 modules (7x7).
 - Pads must be used in full modules.
 - Pads must be installed per installation instruction 9204.

POD PERFORMANCE OUTLINE DRAWING			API-MF Type Modular Copolymer & Rubber Pad			 ACREFINE® FIXING & SEISMIC		
PROJECT INFORMATION	CUSTOMER		PROJECT NAME			DRAWING No.	8355	REV
	ENGINEER					DRAWING BY	MMD	1
	DATE		LOCATION			DATE	25.06.2025	
	PROJECT No.					SCALE	NTS	