

1250 Series Foam Seals

Wall to Wall
Wall to Corner



Movement Rating \pm 25%

Product Guide



- ▶ Foam seals create a water tight, insulated seal.
- ▶ Seals closed cell foam material is UV stable and highly resistant to Ozone and Chemical degradation.
- ▶ Capable of handling vertical and horizontal joint movement.
- ▶ New, improved profile makes installation easier and allows for better adhesion to joint surface.
- ▶ Available in 26 standard colors, custom colors available upon request.
- ▶ Composed of a durable closed cell foam structure that is excellent in compression, tension and shear stress. Allows for up to 50% movement (\pm 25%).
- ▶ 1250 system is compressed in field and installed utilizing supplied color matched silicone
- ▶ Utilized for vertical and soffit applications only.

Physical Data		
Property	Value	Standard
Nominal Density	10 lb/cu. ft. [160kg/m ³]	N/A
Thermal Conductivity	R-4	ASTM C177
Elongation	250%	ASTM D3575
Tensile Strength	120 psi	ASTM D3575
Tear Resistance	21.5 lbs/in.	ASTM D624
Compression Set 22hrs @ 50% (\pm 3)	14% @ 24 hr rcvy (20% @ 2 hr rcvy)	Suffix B
Water Absorption	<.02lbs/ft ²	ASTM D3575

Application	System	Joint Width		Seal Depth		Movement	
		US	mm	US	mm	US	mm
1250 Wall/Wall Wall/Corner	1250-050	1/2"	13	1 1/2"	38	1/8"	3
	1250-100	1"	25	1 1/2"	38	1/4"	6
	1250-150	1 1/2"	38	2"	51	3/8"	9
	1250-200	2"	51	2"	51	1/2"	13
	1250-250	2 1/2"	64	2"	51	5/8"	16
	1250-300	3"	76	3"	76	3/4"	20
	1250-350	3 1/2"	89	3"	76	7/8"	22
	1250-400	4"	102	4"	102	1"	25
	1250-500	5"	127	4"	102	1 1/4"	32
	1250-600	6"	152	4"	102	1 1/2"	38
	1250-700	7"	179	4"	102	1 3/4"	44
	1250-800	8"	203	4"	102	2"	52

1250 series available in other sizes, contact your InPro Rep.

IPC.1009/REV.7

1250 Series

Foam Seal Systems

1250 Series
(2" (50mm) system shown)

