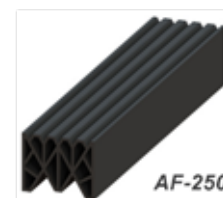




Delastic® Preformed Architectural Seals

AF Characteristics & Properties

Delastic® Seal Catalog No.	Delastic® Seal Characteristics			Joint Design Criteria		
	Nominal Width (W)	Nominal Height (H)	Maximum Movement ¹	Narrowest Opening ²	Widest Opening ³	Minimum Depth
AF-200	2.00 (51)	1.50 (38)	0.80 (20)	0.90 (23)	1.70 (43)	1.75 (44)
AF-225	2.25 (57)	1.50 (38)	0.90 (23)	1.00 (25)	1.90 (48)	1.75 (44)
AF-250	2.50 (64)	2.00 (51)	1.10 (28)	1.20 (30)	2.13 (54)	2.20 (56)
AF-300	3.00 (76)	2.12 (54)	1.45 (37)	1.40 (36)	2.55 (65)	2.50 (64)
AF-400	4.00 (102)	2.81 (71)	1.80 (46)	1.60 (41)	3.40 (86)	3.20 (81)
AF-500	5.00 (127)	3.25 (83)	2.30 (58)	1.95 (50)	4.25 (108)	3.70 (94)
AF-600	6.00 (152)	4.00 (102)	2.85 (72)	2.25 (57)	5.10 (130)	4.75 (121)



Bold numbers represent inches; metric (mm) shown in parentheses.

¹ Maximum movement that seal will accommodate in joint of correct design

² A narrower opening will put excessive stress on seal and may cause premature failure

³ A wider opening may not provide sufficient compressive force to hold seal in place

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