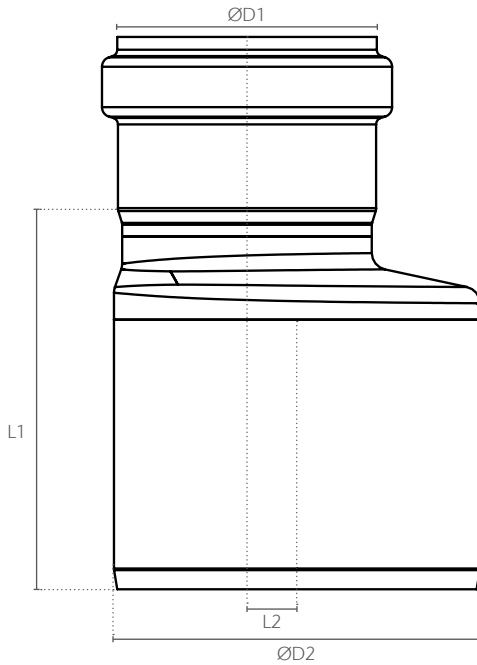


Eccentric Increasers Spec Sheet



Part No.	Length (L1) in (mm)	Length (L2) in (mm)	ØD1 in (mm)	ØD2 in (mm)	Gasket Material	Pipe Material	Weight lbs
417418	3.35 (85)	0.20 (5)	1.57 (40)	2.95 (75)	EPDM	316L	0.5
417419	3.35 (85)	0.67 (17)	1.57 (40)	1.97 (50)	EPDM	316L	0.5
98892	3.47 (88)	0.28 (7)	1.97 (50)	2.95 (75)	EPDM	316L	0.6
98978	4.06 (103)	0.99 (25)	1.97 (50)	4.33 (110)	EPDM	316L	0.9
98894	4.57 (116)	0.60 (15)	2.95 (75)	4.33 (110)	EPDM	316L	1.1
98896	5.36 (136)	0.87 (22)	4.33 (110)	6.30 (160)	EPDM	316L	2.6
417135	7.09 (180)	0.60 (15)	7.87 (200)	9.84 (250)	EPDM	316L	5.8
417218	7.49 (190)	0.60 (15)	9.84 (250)	12.40 (315)	EPDM	316L	9.7

Specification Summary

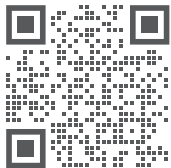
Used with ACO Pipe System. Provides an eccentric pipe diameter increase from the drain to the sewer, typically used with horizontally laid pipe. Made from AISI 316L. Resistant to thermal and dynamic shocks. Rodent-proof and sagproof. Non-combustible. Double-lipped seal push-fit connection. Designed for gravity piping system with maximum working pressure of 0.5 bar. Socket clamps, NBR and FPM gasket material also available upon request. Socket clamp can increase maximum operating pressure to 0.7 bar.

ACO recommends checking local plumbing codes prior to installation. Manufactured to EN 1124-1 and 1124-2.

ACO, Inc.

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