

# EYDM 25% \* Fill Vertical Conduit Drain Sealing Fittings




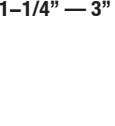

For Close Turning Radius. Explosionproof, Dust-Ignitionproof, Raintight.

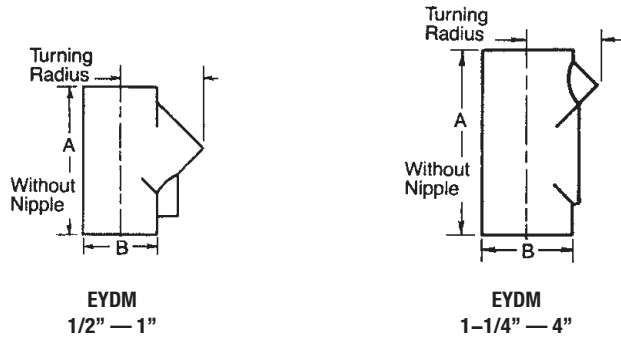
UNILETS™ for Use with Threaded Rigid Metal Conduit and IMC.

NEC/CEC:

Class I, Division 1 and 2, Groups B ♦, C, D  
 Class II, Division 1 and 2, Groups E, F, G  
 Class III

HAZARDOUS LOCATION FITTINGS: NEC/CEC EXPLOSIONPROOF SEALING FITTINGS

	Trade Size (Inches)	Centimeters (Inches)		Turning Radius ①	Kwiko™ A Cement Required Grams (Ounces)	Catalog Number	
		A (Length)	B (Width)			Malleable Iron	Almag 35 Aluminum
<b>EYDM Vertical Conduit Drain Seals for Close Turning Radius (25% fill) *</b>							
<b>Male/Female (Removable Male Nipple)</b>							
	1/2	8.3 (3.28)	3.2 (1.25)	4.1 (1.63)	56.7 (2.00)	<b>EYDM-50 ♦</b>	EYDM-50AL
	3/4	9.4 (3.69)	3.8 (1.25)	4.9 (1.91)	56.7 (2.00)	<b>EYDM-75 ♦</b>	EYDM-75AL
	1	10.9 (4.31)	4.4 (1.75)	6.0 (2.38)	85.1 (3.00)	<b>EYDM-100 ♦</b>	EYDM-100AL
	1-1/4	12.9 (5.06)	5.6 (2.19)	4.5 (1.75)	198.4 (7.00)	<b>EYDM-125 ♦</b>	EYDM-125AL
	1-1/2	14.0 (5.50)	6.2 (2.44)	5.2 (2.06)	368.5 (13.00)	<b>EYDM-150 ♦</b>	EYDM-150AL
	2	15.8 (6.25)	7.6 (3.00)	5.9 (2.31)	623.7 (22.00)	<b>EYDM-200 ♦</b>	EYDM-200AL
	2-1/2	19.1 (7.50)	8.9 (3.50)	6.8 (2.69)	1020.6 (36.00)	<b>EYDM-250 ♦</b>	EYDM-250AL
	3	21.6 (8.50)	10.8 (4.25)	8.4 (3.31)	1729.3 (61.00)	<b>EYDM-300 ♦</b>	EYDM-300AL
	3-1/2	23.3 (9.19)	12.1 (4.75)	8.6 (3.41)	2523.1 (89.00)	<b>EYDM-350 ♦</b>	EYDM-350AL
	3-1/2" — 4"	24.8 (9.75)	13.3 (5.22)	9.4 (3.69)	3231.8 (114.00)	<b>EYDM-400 ♦</b>	EYDM-400AL



\* Per NEC 501.15(C)(6), seals in Class I, Division 1 and 2 must be limited to conductor fill of 25% of cross sectional area of a rigid metal conduit of the same trade size unless approved for higher percentage fill. See 40% fill sealing fittings.

① Turning radius with cover or plug removed.

♦ Indicated items in the shaded area which are UL Listed for Class I, Groups B, C, D; Class II, Groups E, F, G; and Class III.