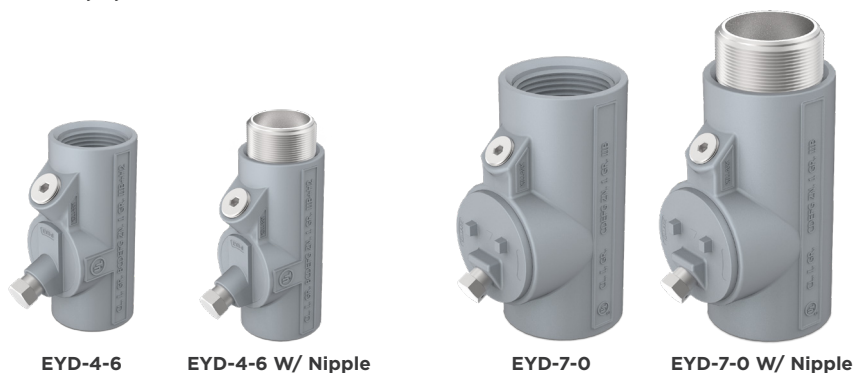
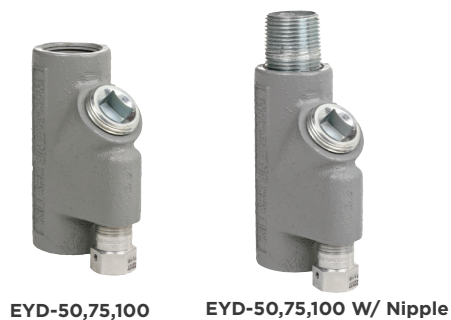




Sealing Fittings



Certifications

Aluminum & Iron EYD-50, 75, 100 (KQS-SC)

Canada

Class I, Div. 1&2, Groups A, B, C, D

US

Class I, Div. 1&2, Groups B, C, D

Class I, Zone 1, Groups IIC, IIB, IIA

Class II, Div. 1 & 2, Groups E, F, G

EYD-4, 5, 6, 7, 8, 9, 0 (SC Only)

Class I, Div. 1&2, Groups C, D

Class I, Zone 1, Groups IIC, IIB, IIA

Class II, Div. 1 & 2, Groups E, F, G

Class III

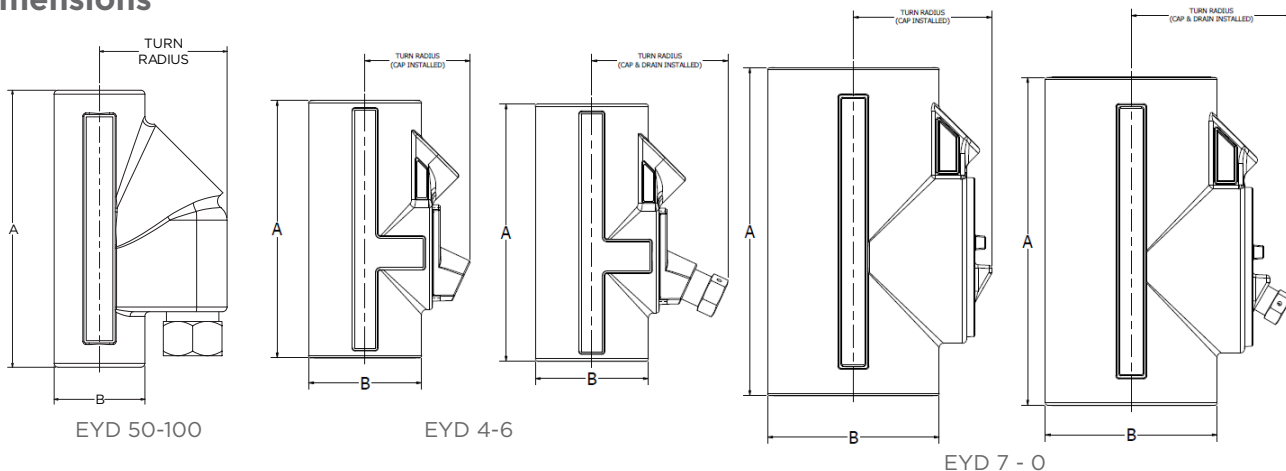
UL E10514

CSA LR11716

EYD Sealing Fittings

Catalog Number		Hub Size	Dimensions		Turn Radius (With Cap Installed)	Turn Radius (Without Cap Installed)	SC Comp Fill Volume (Cu in)	SC Comp Fill Volume (Oz)	Catalog Number with Nipple	
AL	FE		A	B					AL	FE
EYD-50	EYD-50M	1/2"	3.31	1.13	1.69	—	.64	1	EYD-50T	EYD-50TM
EYD-75	EYD-75M	3/4"	3.75	1.38	2	—	.78	2	EYD-75T	EYD-75TM
EYD-100	EYD-100M	1"	4.38	1.75	2.44	—	.84	4	EYD-100T	EYD-100TM
EYD-4	EYD-4M	1 1/4"	5.4	2.3	2.3	3.1	5.7	3.2	EYD-4-T	EYD-4TM
EYD-5	EYD-5M	1 1/2"	5.7	2.4	3.2	2.4	7.1	3.9	EYD-5-T	EYD-5TM
EYD-6	EYD-6M	2"	6.4	2.9	2.6	3.4	13.7	7.6	EYD-6-T	EYD-6TM
EYD-7	EYD-7M	2 1/2"	8.0	3.3	3.1	3.8	26.5	29	EYD-7-T	EYD-7TM
EYD-8	EYD-8M	3"	8.5	4.1	3.6	4.3	47.4	53	EYD-8-T	EYD-8TM
EYD-9	EYD-9M	3 1/2"	9.2	4.6	3.9	4.6	69.7	77	EYD-9-T	EYD-9TM
EYD-0	EYD-0M	4"	9.8	5.1	4.1	4.8	97.9	110	EYD-0-T	EYD-0TM

Dimensions





Features - Specifications

EYD Series

- Threaded for Rigid Conduit or IMC
- Tapered threads (NPT)
- Simple to install. Internal drainage path provides a visual means to ensure that the compound chamber is properly filled. No need to use hoses and wires. (only on the 1/2", 3/4" & 1" trade sizes)
- Temporary plastic sleeve protects thread for drain/breather from contamination when pouring compound
- Unique design enables installation of drain/breather right after compound is poured - no waiting. (only on the 1/2", 3/4" & 1" trade sizes)
- Provides continuous water drain path while allowing conduit run to breathe, in compliance with the NEC
- Includes Drain Breather Fitting KDB-1

Materials

Copper-free Aluminum

(less than 4/10 of 1%)

- Electrostatically applied powder coating

Duraloy Iron

- Tri-Coat Finish of electrozinc, chromate sealant, and electrostatically applied powder coating