

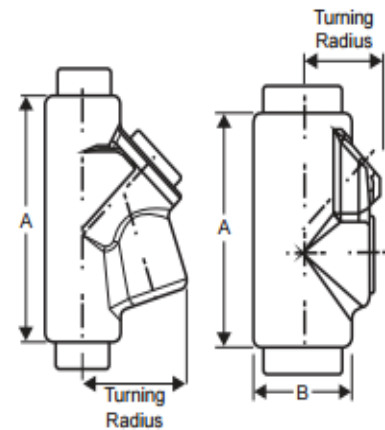


BlackGuard PVC Coated Sealing Fittings – EYD Male-Female Hubs w/Drain

BlackGuard PVC coated Sealing Fittings used in hazardous locations to prevent flame and gas from continuing to travel through the conduit system. PVC coating provides corrosion protection. A sealing compound should be used on the interior after wiring. Compound supplied by the original fitting manufacturer.

Features

- Exterior dark grey PVC coating with a minimum thickness of 40 mil
- Interior Urethane coating with a minimum thickness of 2 mil
- Sizes available are 1/2" through 4"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2" - 2". For sizes 2-1/2" - 6", the length of the sleeve extension(s) shall be at least 2".
- Sealing sleeve provided on plug hub (patching compound on top of plug)
- Mating sealing forms provided on all caps
- Sealing sleeves on all conduit openings



Specifications

- EYS-1-3, 11-31,16-36, 116-316
- Class groups A, B, C, D
- Class II, groups E, F, G
- Class III
- EYS-41-101, 416-1016
- EYSX-11-81
- EYD-11-101, 116-1016
- EYDX-11-81
- Class groups B, C, D
- Class II, Groups E, F, G
- Class III
- EYS-29, 4-014,46-0146
- EZS-1-8, 16-86
- EYSX-9-10
- EYD-1-10, 16-106
- EZD-10-60
- Class groups C, D
- Class II, Groups E, F, G
- Class III
- UL Standard 886
- CSA Standard: C22.2 No.30

PART NUMBER	SIZE	A	B	WEIGHT PER 100	ALUMINUM PART NUMBER
PVC-FIT-EYDMF050	1/2"	4.28	1.58	270	PVC-FIT-EYDMF050A
PVC-FIT-EYDMF075	3/4"	5.19	1.83	280	PVC-FIT-EYDMF075A
PVC-FIT-EYDMF100	1"	6.31	2.27	290	PVC-FIT-EYDMF100A
PVC-FIT-EYDMF125	1-1/4"	7.56	2.27	260	PVC-FIT-EYDMF125A
PVC-FIT-EYDMF150	1-1/2"	8.50	2.52	370	PVC-FIT-EYDMF150A
PVC-FIT-EYDMF200	2"	10.25	3.08	520	PVC-FIT-EYDMF200A
PVC-FIT-EYDMF250	2-1/2"	11.50	3.58	950	PVC-FIT-EYDMF250A
PVC-FIT-EYDMF300	3"	12.50	4.33	1130	PVC-FIT-EYDMF300A
PVC-FIT-EYDMF350	3-1/2"	13.19	4.83	1250	PVC-FIT-EYDMF350A
PVC-FIT-EYDMF400	4"	13.75	5.33	1670	PVC-FIT-EYDMF400A