



KILLARK®

Duraloy®5 Series

Conduit Bodies, Covers, and Gaskets

for Standard Locations





DURALOY®5 CONDUIT BODIES, COVERS, AND GASKETS

FEATURES-SPECIFICATIONS

Applications:

- Provides access to conductors for pulling, splicing, and maintenance.
- Allows connections and change in conduit runs
- Threaded for rigid and IMC conduit

Features:

- Up to date with 419 and tapered hubs specifications
- Type 4 when used with neoprene gasket and cover
- Malleable iron suitable for use in concrete
- Interchangeable with competitive cover/gasket
- Staked stainless steel screws on stamped covers
- 1-1/4" – 4" LB and C hub configurations now available with rollers for relief of pulling conductors
- Killark K-Pak available which neatly packs cover and gasket together with displayed part number and UPC bar code store front displaying
- For conduit body packaged with cover and gasket, add **CG** to the catalog number

Standard Materials

- **Bodies** – Copper free aluminum or malleable iron
- **Gaskets** – Neoprene standard (fiber and silicone available)
- **Covers** – Stamped (aluminum or steel) or Cast (iron)
- **Cover Screws** – Stainless steel
- **Rollers** – Steel

Material Finishes:

- Copper-free aluminum (less than 4/10 of 1%)
 - » Electrostatically applied powder coat paint
- Duraloy malleable gray iron
 - » Tri-coat finish of electro-zinc and chromate sealant with electrostatically applied Duraloy Plus powder coat paint

Certifications and Compliances

-  LISTED File No. E3397
-  Certified File No. LR11852
- Type 4 when cover gasketed
- Federal Specification W-C 586/A-A 50563
- Suitable for use in Class 1 Div. 2 applications when installed in accordance to NEC Article 501.10





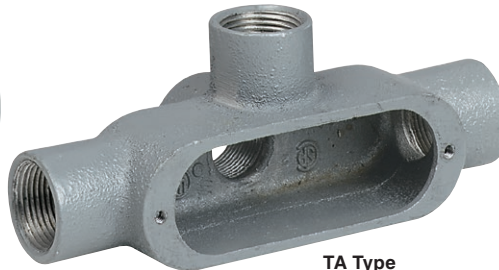
O SERIES / DURALOY®5 SERIES

KILLARK

ALUMINUM OR MALLEABLE IRON CONDUIT BODIES



TB Type



TA Type

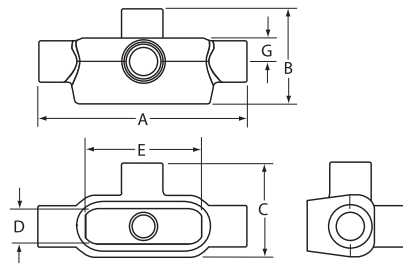


X Type

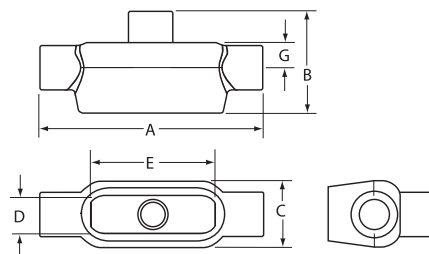
FEATURES-SPECIFICATIONS

DURALOY®5

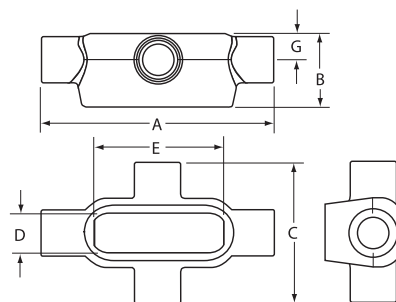
Dimensions



TA Type



TB Type



X Type

TA TYPE CONDUIT BODY*

CATALOG NUMBER KILLARK ALUM.	DURALOY IRON	HUB SIZE	DIMENSIONS							VOLUME CU. IN.
			A	B	C	D	E	F	G	
OTA-1	OTA-1M	1/2"	5-3/8" (137)	2-1/8" (54)	2" (51)	1" (25)	3-5/32" (80)	—	5/8" (16)	4.0
OTA-2	OTA-2M	3/4"	6-1/16" (154)	2-15/16" (75)	2-3/16" (56)	1-7/32" (29)	3-25/32" (96)	—	3/4" (19)	7.0
—	OTA-3M	1"	7-1/8" (181)	2-11/16" (68)	2-9/16" (65)	1-15/32" (35)	4-17/32" (115)	—	15/16" (24)	12.0

TB TYPE CONDUIT BODY*

CATALOG NUMBER KILLARK ALUM.	DURALOY IRON	HUB SIZE	DIMENSIONS							VOLUME CU. IN.
			A	B	C	D	E	F	G	
OTB-1	OTB-1M	1/2"	5-3/8" (137)	2-1/8" (54)	1-5/16" (33)	1" (25)	3-5/32" (80)	—	5/8" (16)	4.0
OTB-2	OTB-2M	3/4"	6-1/16" (160)	2-5/16" (59)	1-9/16" (40)	1-7/32" (31)	3-25/32" (96)	—	3/4" (19)	7.0
OTB-3	OTB-3M	1"	7-1/8" (181)	2-11/16" (68)	1-13/16" (46)	1-15/32" (37)	4-17/32" (115)	—	15/16" (24)	12.0
OTB-4	OTB-4M	1-1/4"	9-3/16" (233)	3-9/16" (90)	2-1/2" (64)	2" (51)	6" (152)	—	1-3/16" (30)	32.0
OTB-5	OTB-5M	1-1/2"	9-3/16" (233)	3-3/4" (92)	2-1/2" (64)	2" (51)	6" (152)	—	1-3/8" (35)	36.0
OTB-6	OTB-6M	2"	11-5/8" (295)	4-5/8" (117)	3-1/8" (79)	2-9/16" (65)	8-1/16" (205)	—	1-5/8" (41)	70.0

X TYPE CONDUIT BODY*

CATALOG NUMBER KILLARK ALUM.	DURALOY IRON	HUB SIZE	DIMENSIONS							VOLUME CU. IN.
			A	B	C	D	E	F	G	
OX-1	OX-1M	1/2"	5-3/8" (137)	1-3/4" (44)	1-11/16" (43)	1" (25)	3-5/32" (80)	—	5/8" (16)	4.0
OX-2	OX-2M	3/4"	6-1/16" (160)	2" (51)	2-7/8" (73)	1-7/32" (31)	3-25/32" (96)	—	3/4" (19)	7.0
OX-3	OX-3M	1"	7-1/8" (181)	2-1/4" (57)	3-3/8" (86)	1-15/32" (37)	4-17/32" (115)	—	15/16" (24)	12.0
OX-4	OX-4M	1-1/4"	9-3/16" (233)	2-9/16" (65)	4-1/2" (114)	2" (51)	6" (152)	—	1-3/16" (30)	32.0
OX-5	OX-5M	1-1/2"	9-3/16" (233)	2-3/4" (70)	4-1/2" (114)	2" (51)	6" (152)	—	1-3/8" (35)	36.0
OX-6	OX-6M	2"	11-5/8" (295)	3-3/8" (85)	5-1/4" (133)	2-9/16" (65)	8-1/16" (205)	—	1-5/8" (41)	70.0