

TECHNICAL DATA SHEET - INTERACTIVE PDF

Conduit bodies, T-style

For rigid and IMC conduit

redodotTM



01



02

01 T-style without cover and gasket
02 T-style with cover and gasket

Features & Benefits:

- Precision-cast and machined surfaces permit safer wire pulling
- Clean cover edges provide good gasket sealing
- Trade sizes ½" to 2" NPT threaded hubs
- Trade sizes 2½" to 4" NPSM threaded hubs
- For use with rigid or IMC conduit
- Retained deep-slotted stainless steel cover screws for faster installation
- Clear UL, CSA, cULus and cubic content markings help speed approval by inspectors

Applications:

- Connect conduit sections
- Act as pull outlets when conductors are being installed
- Provides easy access for splices in branch conductors
- Makes 90° bends in conduit runs
- Provide access to wiring for maintenance and potential for future changes

T-style conduit bodies allow 90° bends in conduit runs and provide easier access to wiring.

Certifications / Standards:



3-Part Specification: 26 05 33.52

Tools and Calculators

Conforms to:

- UL 514B
- UL File: E28688

Material

- Conduit body: Die cast aluminum alloy, sand cast aluminum alloy (where indicated)
- Gasket: Neoprene
- Cover: Stamped aluminum alloy
- Screws: Zinc-plated low carbon steel
- Finish: Powder coated

Table data:

- [Product selection and dimensions](#)

T-Style conduit bodies

Product selection and dimensions - inches

Part no. (Includes cover and gasket)	Part no. (Without cover and gasket)	Hub Size	A	B	C	Volume (in ³)
DAT-1-CG	AT-1	½"	4.82	2.06	1.34	4.3
DAT-2-CG	AT-2	¾"	5.74	2.21	1.54	7.3
DAT-3-CG	AT-3	1"	6.32	2.63	1.91	12.3
DAT-4-CG	AT-4	1 ¼"	8.26	3.37	2.48	33
DAT-5-CG	AT-5	1 ½"	8.26	3.37	2.68	33.3
DAT-6-CG	AT-6	2"	10.25	4.05	3.26	67
AT-7'	-	2 ½"	14.00	5.92	4.02	149
DAT-7-CG'	-	2 ½"	14.00	5.92	4.02	149
AT-8'	-	3"	14.00	5.93	4.66	175
DAT-8-CG'	-	3"	14.00	5.93	4.66	175
AT-9'	-	3 ½"	15.94	7.20	5.44	298
DAT-9-CG'	-	3 ½"	15.94	7.20	5.44	298
AT-10'	-	4"	16.08	6.45	5.51	300
DAT-10-CG'	-	4"	16.08	6.45	5.51	300

Note: Product must be installed in accordance with applicable national and local electrical codes.

' Sand cast aluminum body

