

Catalog Number: TB27-G
Product ID: 7TAA087190R0007
UPC Number: 70450841103
Status: A

PVC Coated Conduit Body, TB Type, Form 7, Size 3/4 Inch/21 Metric, Iron, Dark Gray



Actual



Representative

- A minimum of .040 inch PVC coating is bonded to the exterior.
- Covers are coated with a molded flange to seal the conduit body while the conduit body is molded with a flat surface on its opening to seal with the cover.
- Ocal pressure-sealing sleeves on all threaded hubs.
- Ocal conduit bodies are shipped with a cover and encapsulated stainless steel screws.
- Bodies are designed with a flat back, allowing more cubic inch capacity. The flat back also keeps the body more stable during installation, requiring fewer conduit straps.
- Provide openings for making splices and taps in conductors
- Connect conduit sections
- Provide taps for branch conduit runs
- Make 90° bends in conduit runs
- Provide for access to conductors for maintenance and future system changes

North American Specifications (UNSPSC)

UNSPSC	39131708 Electrical conduit fitting body
IGCC	5563 Electrical conduit fitting body
Brand Name	Ocal
Type	Form 7 Conduit Body
Special Features	The Conduit Body and Cover are Double Coated with a Nominal .002 In. Blue Urethane on Both The Interior and Exterior, Before PVC Coating is Applied
Application	Act As Pull Outlets for Conductors Being Installed
Standard	UL E2969
Hub Size	3/4 in ; 21 mm
Form	Form 7
Material	Iron
Finish	PVC Coated
Color	Dark Gray

Packaging

Inner Dimensions (inches)	xx
Outer Quantity	10
Outer Dimensions (inches)	15.4x13.9x8.4
Weight Uom	2.44 lbs. Each

Documents / Support Tools

Technical Drawing / Data Sheet US	Available on Website
Support/Tools	Available on Website
Catalog US	Available on Website

For further technical assistance, please contact us...

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