

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Catalog Number	C67
Manufacturer	Appleton/Oz Gedney
Description	FM7 Unilets Type C Conduit Outlet Body, Hub Size: 2 In, Form: 7, Length: 9.19 In, Width: 3 In, Height: 3.13 In, Material: Grayloy-Iron, Finish: Triple-Coat (Zinc Electroplate, Chromate and Epoxy Powder Coat), Color: Gray, Connection: Tapered
Weight per unit	5.0 (lbs/each)
Product Category	Bodies & Covers
Features	
connection	Tapered Female Threaded
Form	7
Material, Color, and Finish	
Color	Gray
Finish	Triple-Coat (Zinc Electroplate, Chromate And Epoxy Powder Coat)
Dimensions and Weight	
Height	3.13
Hub Size	2
Length	9.19
Width	3
Descriptions	
Description	2" C FM7 COND BODY
extra long description	APP C67 2 FM7 BODY
Long Description	FM7 UNILETS Type C Conduit Outlet Body, Hub Size: 2 IN, Form: 7, Length: 9.19 IN, Width: 3 IN, Height: 3.13 IN, Material: Grayloy-Iron, Finish: Triple-Coat (Zinc Electroplate, Chromate And Epoxy Powder Coat), Color: Gray, Connection: Tapered
Product Type	2 FM7 Body
Special Features	Accurately tapped, tapered threads for tight, rigid joints and excellent ground continuity; Allow connections for branch runs; Completely interchangeable with Crouse-Hinds Form 7 bodies, gaskets and covers; Connect and change direction of conduit runs; Equivalent FM7 and Form 7 units have identical applications and installation dimensions; Fits flush and snug against flat surfaces for more stable installation; Flat back design provides greater cubic content for easier wire pulling and more room for splicing; Hub



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Brand	Appleton
GTIN	00781381514491
UPC	781381514491

Taxonomies, Classifications, and Categories

Category Description	FORM 7, 8, CONDULETS, COVERS, & GASKETS
Туре	Type C Conduit Outlet Body

Packaging

onagnig	
Carton	5
Weight Per each	4.95

Uses, Certifications, and Standards

Application For Use With Rigid Steel, Rigid Aluminum Conduit And IMC	<i>!</i>
standard UL 514A, UL 514B, UL File Number E2527, CSA C22.2 No. 1	8.3,
CSA 065183, NEMA FB-1	