



## X37 1" X FM7 Cond Body

Appleton/Oz Gedney

Catalog Number	X37
Manufacturer	Appleton/Oz Gedney
Description	FM7 Unilets Type X Conduit Outlet Body, Hub Size: 1 In, Form: 7, Length: 7-1/4 In, Width: 3.88 In, Height: 2-1/4 In, Material: Grayloy-Iron, Finish: Triple-Coat (Zinc Electroplate, Chromate and Epoxy Powder Coat), Color: Gray, Connection: Tap
Weight per unit	2.8 (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	2-1/4
Hub Size	1
Length	7-1/4
Width	3.88

### Descriptions

Description	1" X FM7 COND BODY
extra long description	APP X37 1 IN FM7 BODY
Long Description	FM7 UNILETS Type X Conduit Outlet Body, Hub Size: 1 IN, Form: 7, Length: 7-1/4 IN, Width: 3.88 IN, Height: 2-1/4 IN, Material: Grayloy-Iron, Finish: Triple-Coat (Zinc Electroplate, Chromate And Epoxy Powder Coat), Color: Gray, Connection: Tap

Product Type	1 In 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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## Manufacturer Information

Brand	Appleton
GTIN	00781381507363
UPC	781381507363

## Taxonomies, Classifications, and Categories

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

## Packaging

Carton	2
Package	10
Weight Per each	2.75

## Uses, Certifications, and Standards

Application standard	For Use With Rigid Steel, Rigid Aluminum Conduit And IMC UL 514A, UL 514B, UL File Number E2527, CSA C22.2 No. 18.3, CSA 065183, NEMA FB-1
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