



# ELLIOTT ELECTRIC SUPPLY

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

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## 370 1" STL FM7 Cond Body CVR

*Crouse-Hinds*

|                  |   |
|------------------|---|
| Catalog Number   | 370   |
| Manufacturer     | Crouse-Hinds  |
| Description      | Blank Cover, Form 7 Body Type, 1 In Trade Size, 5 In Length,<br>Wedge Nut, 0.21 LB/Ea |
| Weight per unit  | 0.2100 (lbs/each)   |
| Product Category | Bodies & Covers   |

### Features

|          |       |
|----------|-------|
| Material | Steel |
|----------|-------|

### Dimensions and Weight

|        |      |
|--------|------|
| Height | 5    |
| Width  | 0.84 |

### Descriptions

|                        |   |
|------------------------|---|
| Description            | 1" STL FM7 COND BODY CVR  |
| extra long description | CRS-H 370 1 WDG NUT SHT STL FORM 7 C  |
| Features               | One hundred years after the introduction of the Condulet, Eaton remains the leader in conduit outlet bodies with its Crouse-Hinds series. The line has grown to six families manufactured in a variety of materials, and Form 7 bodies are offered in 11 different shapes to provide the most flexible offering on the market. Form 7 Condulet outlet bodies approach conduit in size for neat, compact installations. Many shapes and sizes are available for rigid threaded conduit. Our Form 7 family features an exclus |

### Manufacturer Information

|       |                |
|-------|----------------|
| Brand | Eaton          |
| GTIN  | 00782274002705 |
| UPC   | 782274002705   |

### Taxonomies, Classifications, and Categories

|                      |   |
|----------------------|---|
| Category Description | FORM 7, 8, CONDULETS, COVERS, & GASKETS |
| Type                 | Wedge nut cover                         |

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 10   |
| Package         | 40   |
| Weight Per each | 0.21 |

### Uses, Certifications, and Standards

|          |  |
|----------|--|
| standard | UL 514B, CSA C22.2, FEDERAL SPECIFICATION W-C-586D |
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