



# ELLIOTT ELECTRIC SUPPLY

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## REA12 3/4X1/2 Reducer *Crouse-Hinds*

|                  |   |
|------------------|---|
| Catalog Number   | REA12   |
| Manufacturer     | Crouse-Hinds  |
| Description      | Reducing Adapter, Rea Model, Electro Galvanized With Chromate Treatment, Male to Female Connection, 1/2 X 3/4 In Hub Size, 0.1600 LB/Ea |
| Weight per unit  | 0.1600 (lbs/each)   |
| Product Category | Rigid Conduit Fittings - Steel  |

### Features

|            |                                   |
|------------|-----------------------------------|
| connection | Male Threaded, Female Threaded    |
| dimensions | 1.1900 IN X 1.1900 IN X 1.8000 IN |

### Descriptions

|                        |  |
|------------------------|--|
| Description            | 3/4X1/2 REDUCER  |
| extra long description | CRS-H REA12 1/2 MALE 3/4 FEMALE RED  |
| Features               | Crouse-Hinds series RE, REA and REC explosionproof reducers are used in rigid/IMC conduit systems to reduce conduit hubs to a smaller size (RE), connect two different sizes of conduit together (REC), or enlarge drilled and tapped openings by one NPT size (REA). PLG explosionproof plugs are used for closing threaded conduit hubs. |

### Manufacturer Information

|       |                           |
|-------|---------------------------|
| Brand | EATON CROUSE-HINDS SERIES |
| GTIN  | 00782274746463            |
| UPC   | 782274746463              |

### Taxonomies, Classifications, and Categories

|                      |   |
|----------------------|---|
| Category Description | Locknuts, Bushings, Re-Bushings, Re-Washers, Threaded Plugs, Knockout Plugs |
| Type                 | ADAPTER   |

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 1    |
| Package         | 10   |
| Weight Per each | 0.16 |

### Uses, Certifications, and Standards

|           |  |
|-----------|--|
| Enclosure | Class I Div 1 2 Group A B, Class II Div 1 Group E F G, Class II Div 2 Group F G, Class III |
| standard  | UL 886, CSA C22.2  |