



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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Fax: 936-560-4685



3838SP Duplex E-Z Lock Snap-In Connector (Non-Insulated)

Bridgeport Fittings

| | |
|------------------|---|
| Catalog Number | 3838SP |
| Manufacturer | Bridgeport Fittings |
| Description | Duplex E-Z Lock Snap-In Connector (Non-Insulated) |
| Weight per unit | 0.1900 (lbs/each) |
| Product Category | Rigid Conduit Fittings - Steel |

Features

| | |
|----------|---------------|
| Material | Zinc Die Cast |
| media | Yes |

Material, Color, and Finish

| | |
|--------|--------------|
| Finish | Ball burnish |
|--------|--------------|

Dimensions and Weight

| | |
|------|-----|
| Size | 3/8 |
|------|-----|

Descriptions

| | |
|------------------------|---|
| Description | DUPLEX E-Z LOCK SNAP-IN CONNECTOR (NON-INSULATED) |
| extra long description | BPT 3838SP 3/8" DBL BARREL DUPLEX C |
| Features | Time Saver: Fast and EZ to Use. EZ to Reuse! |
| Long Description | Duplex E-Z LOCK Snap-In Connector (Non-Insulated) |
| Product Type | 3/8" DBL Barrel Duplex Connect |
| Special Features | Hcf/Hcfmci-A |

Manufacturer Information

| | |
|---------------------------|---------------------|
| Brand | Bridgeport Fittings |
| GTIN | 00781747706904 |
| Manufacturers Part Number | 3838SP |
| UPC | 781747706904 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|---|
| Category Description | COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS |
| Type | Double Snap |

Packaging

| | |
|-----------------|------|
| Carton | 1 |
| Weight Per each | 0.19 |



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Uses, Certifications, and Standards

Application

Recommended cable types 14/2 to 10/2 with cable range O.D. Steel or Aluminum .38 to .59 AC/MC/MCIA and Steel or Aluminum 3/8" FMC. Simply snap cables into connector and snap assembly into electrical box. No tools required! Integral internal spring steel locking tabs fasten cable or conduit. External spring steel locking tabs secures connector to electrical box. Suitable for maintaining grounding continuity when installed in accordance with the NEC.

standard

cULus