



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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Phone: 936-569-7941
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EC200 2" Steel Expansion Coupling

Bridgeport Fittings

| | |
|------------------|---|
| Catalog Number | EC200 |
| Manufacturer | Bridgeport Fittings |
| Description | Mighty-Move® Expansion Coupling 2" Steel Expansion Coupling For Emt |
| Weight per unit | 130.3 (lbs/each) |
| Product Category | Steel Set Screw Emt Couplings |

Features

| | |
|-------------|---|
| Cable Entry | Through conduit into expansion throat back to conduit |
| Material | ZINC PLATED STEEL |
| media | Yes |

Material, Color, and Finish

| | |
|--------|--------|
| Finish | Enamel |
|--------|--------|

Dimensions and Weight

| | |
|------|---|
| Size | 2 |
|------|---|

Descriptions

| | |
|------------------------|---|
| Description | 2" STEEL EXPANSION COUPLING |
| extra long description | BPT EC-200 2" STEEL EXPANSION COUPL |
| Features | Problem Solver: Least expensive dry-location expansion coupling available! |
| Long Description | Mighty-Move® Expansion Coupling 2" Steel expansion coupling for EMT |
| Product Type | 2" Steel Expansion Coupling |
| Special Features | Use to compensate plus or minus 2" lateral movement of conduit in dry locations |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | Bridgeport |
| GTIN | 00781747043054 |
| Manufacturers Part Number | EC-200 |
| UPC | 781747043054 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|-----------------|
| Category Description | RIGID COUPLINGS |
| Type | COUPLING |

Trade Size

| | |
|------------|---|
| Trade Size | 2 |
|------------|---|



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Packaging

| | |
|-----------------|-------|
| Carton | 1 |
| Package | 4 |
| Weight Per each | 130.3 |

Uses, Certifications, and Standards

| | |
|-------------|--|
| Application | Assembles like a regular EMT set screw coupling. To install, simply slide coupling end stop onto fixed end of EMT and tighten screw. Place movable EMT completely into coupling and mark engagement, remove EMT and mark half the distance of engagement, reinstall EMT to half distance. Patented |
| standard | cULus |