



## 243SLP 1-1/4 Steel Set/Screw Slip Coupling

*Nsi Industries*

|                  |  |
|------------------|--|
| Catalog Number   | 243SLP   |
| Manufacturer     | Nsi Industries   |
| Description      | 1-1/4" Mighty-Align® Emt Steel Set Screw Slip Coupling |
| Weight per unit  | 0.3400 (lbs/each)                                      |
| Product Category | Boxes & Covers   |

### Descriptions

|                        |  |
|------------------------|--|
| Description            | 1-1/4 STEEL SET/SCREW SLIP COUPLING                    |
| extra long description | BPT 243-SLP 1-1/4 IN Ss. Slip CulpPg                   |
| Long Description       | 1-1/4" Mighty-Align® EMT Steel Set Screw Slip Coupling |
| Product Type           | 1-1/4 In SS Slip CulpPg Steel, Box Of 15               |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | Bridgeport     |
| GTIN                      | 00781747052438 |
| Manufacturers Part Number | 243-SLP        |
| UPC                       | 781747052438   |

### Taxonomies, Classifications, and Categories

|                      |                    |
|----------------------|--------------------|
| Category Description | STEEL EMT FITTINGS |
| Type                 | Set Screw Slip     |

### Trade Size

|            |      |
|------------|------|
| Trade Size | 1.25 |
|------------|------|

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 15   |
| Weight Per each | 0.34 |

### Uses, Certifications, and Standards

|             |   |
|-------------|---|
| Application | Mighty-Align® "Slip" Style Coupling - Used to join two lengths of EMT together. Backing out center screw allows the slip coupling to be temporarily located on one cut end while adjacent end is slid into place. Back out center screw stop as necessary to slip coupling over conduit. Fully install center screw stop between conduits. Ensure that both ends of conduit are visible in sight hole. Tighten all set screws. Patented |
| standard    | UL514B  |