

### DOSSERT®

#### TYPE Q2L, Q2L-E

##### Copper Service Tap Connector For Two Cables To Flat

Double tap lugs series are designed to fit NEMA two hole pads with two 9/16 inch holes on 1 3/4 inch center except the small sizes. Compact construction and two high strength clamp members reduce cantilever distance and increase pull out resistance of conductors.

#### Material

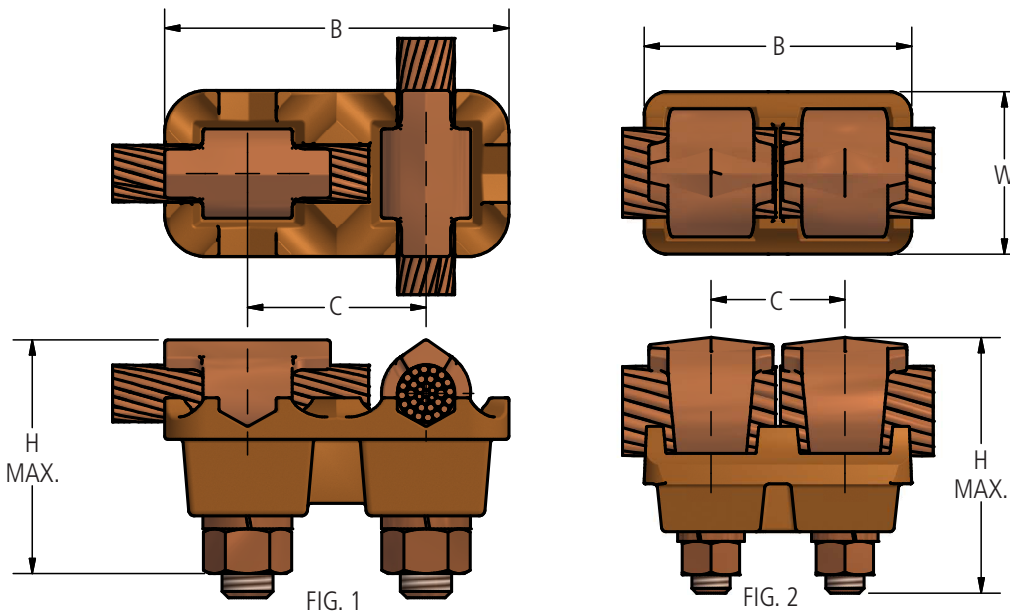
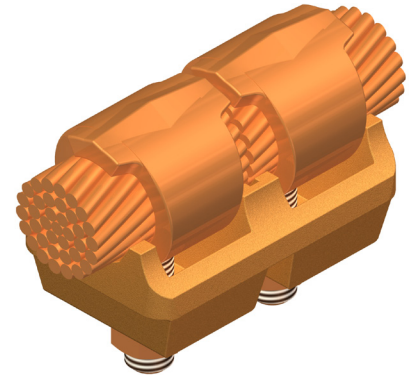
Copper Alloy

#### Hardware

Everdur nuts and lockwashers

#### Note

Type Q2L is for use with 1/4 inch bus bar. Type Q2L-E is for use with 1/2-3/4 inch bus bar.



Bronze Parallel, Cross, and Bar Taps

### Ordering Information

| CATALOG NUMBER |           | CABLE RANGE |              | FIGURE NUMBER | DIMENSIONS IN INCHES |       |           |         | U-BOLT SIZE |
|----------------|-----------|-------------|--------------|---------------|----------------------|-------|-----------|---------|-------------|
|                |           | MIN         | MAX          |               | B                    | C     | H MAXIMUM | W       |             |
| Q2L8           | Q2L8E     | 10 Solid    | #1 Stranded  | 1             | 2 1/4                | 1 1/4 | 1 15/16   | 1 1/8   | 3/8         |
| Q2L13          | Q2L13E    | 8 Solid     | 2/0 Stranded | 1             | 2 3/8                | 1 1/4 | 2         | 1 1/4   | 3/8         |
| Q2L13-50       | Q2L13-50E | 8 Solid     | 2/0 Stranded | 1             | 3 1/8                | 1 3/4 | 2 1/4     | 1 1/2   | 1/2         |
| Q2L25          | Q2L25E    | 6 Solid     | 250 MCM      | 1             | 3 3/8                | 1 3/4 | 2 5/8     | 1 5/8   | 1/2         |
| Q2L35          | Q2L35E    | 2 Solid     | 350 MCM      | 1             | 3 1/2                | 1 3/4 | 2 3/4     | 1 3/4   | 1/2         |
| Q2L50          | Q2L50E    | 1/0 Solid   | 500 MCM      | 2             | 4                    | 1 3/4 | 3 1/8     | 1 13/16 | 1/2         |
| Q2L75          | Q2L75E    | 350 MCM     | 750 MCM      | 2             | 4                    | 1 3/4 | 3 1/4     | 1 7/8   | 1/2         |
| Q2L100         | Q2L100E   | 500 MCM     | 1000 MCM     | 2             | 4                    | 1 3/4 | 3 3/8     | 2 1/8   | 1/2         |