

3-Way Stand-Off Adapters, Mounted Version

TYPICAL APPLICATIONS

Operation of Acetal Banding Tensioning Tool

- 1 Cutting Tool can accept Cable Tie/Banding width : 3/16 (4.7mm) - 5/8 (16mm)



- 2 Push banding into one side of the bottom of the double locking head.



Double Locking Heads

- 3 Push the banding through the other side on the bottom of the double locking head. Place banding into the slot of the cutting tool.



- 4 Squeeze trigger until tension on the band is tight. Rotate tool until banding is cut.



Designed to comply with Telcordia TR-TSY-000789 industry guidelines for lashed cable support

Tensile Strength – 250 lbs (1112 N)

Formula to determine amount of strapping required:

Diameter (inches) x 3.14 + 4.5 inches

Diameter (mm) x 3.14 + 114mm

PRODUCT DESCRIPTION

Excellent creep resistance over a wide range of temperatures. UV resistant to last 10 years plus on overhead communication transmission lines. Banding is available in handy 50 ft. rolls with a bags of locking heads for unique versatility and quick application and in various pre-cut lengths with heads attached. Acetal resin combines toughness and creep, fatigue, wear, and abrasion resistance with stiffness and strength to replace metal

