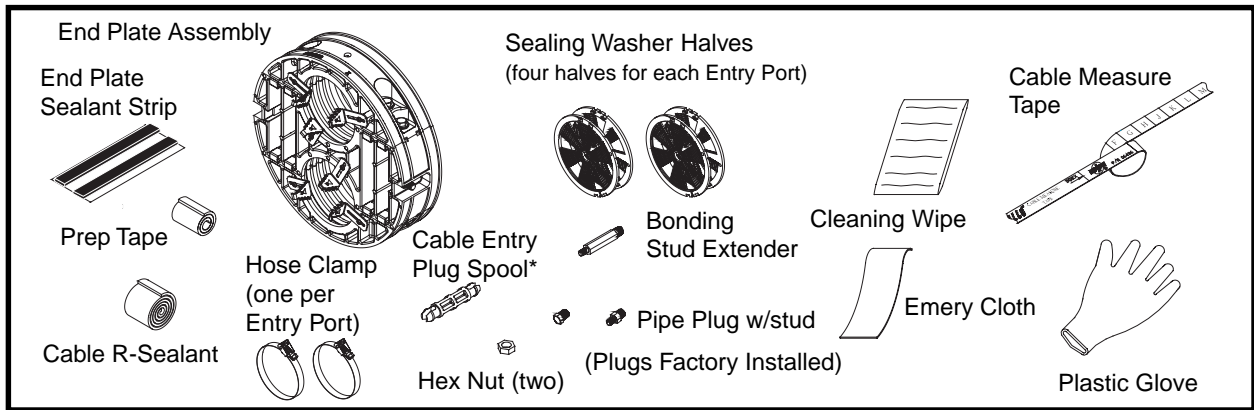




NOMENCLATURE



APPLICATION

* Supplied with 2-port and 3-port End Plate Kits

1. End Plate Section

2 1/8" (54mm) Torque Bar End Plate Section
 Open Cable
 Sheath Opening (Single Sheath)

Closure Length	Closure Sizes	Sheath Opening (mm)
25"	4" only	15.9" (405)
28"	6.5", 8" & 9.5"	18.4" (467)
38"	6.5", 8" & 9.5"	28.4" (721)
56"	8" & 9.5"	47.3" (1201)

Note: Be certain there is at least 6 inches (152 mm) of straight, non-stressed cables where the end plate will be applied

2.

Between Core and Metallic Shield Pair Protector
 A. Tabbing Shears 1 1/2" (38 mm)
 B. Shield Connector (Bottom Half) Between Pair Protector and Metallic Shield
 C. Vinyl Tape
 D.

3.

3" (76 mm)
 Cable Shaper
 Round Cable in This Area
 Mark (Step 1)

4.

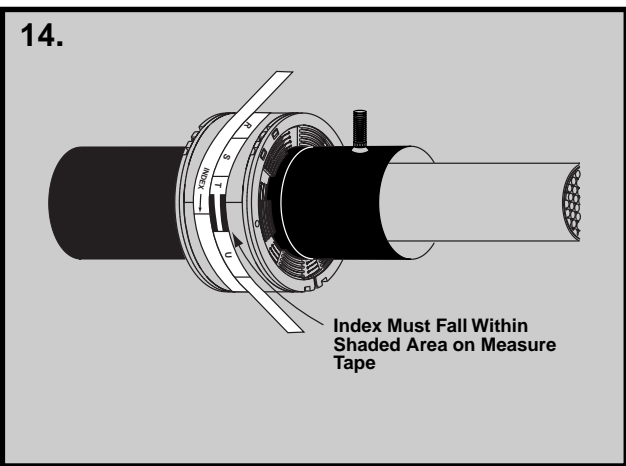
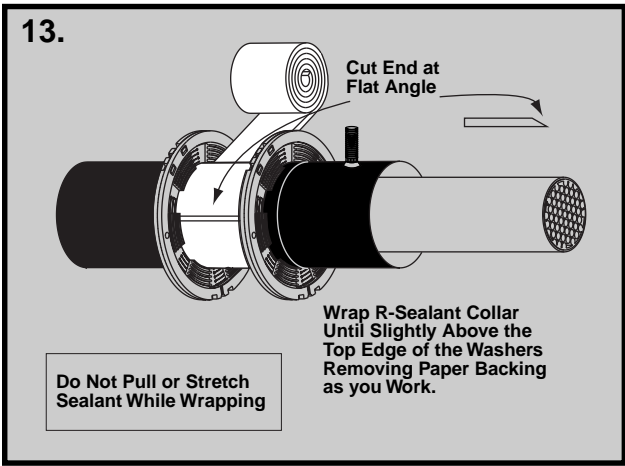
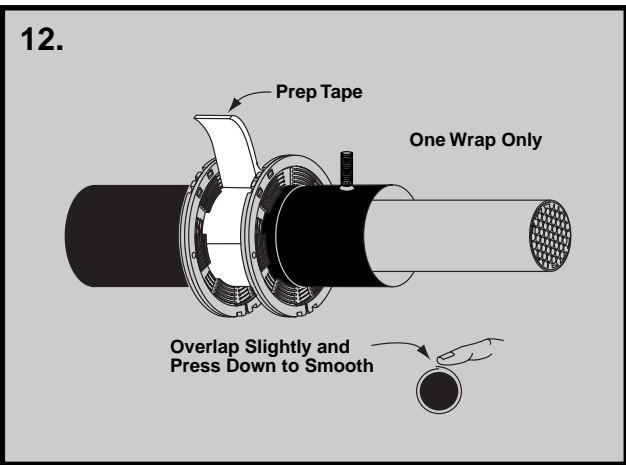
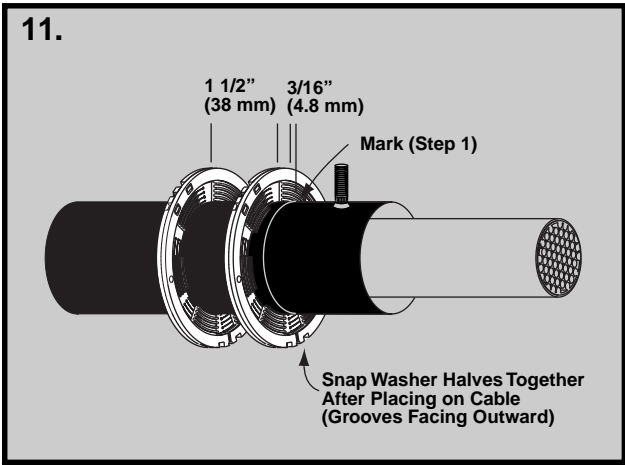
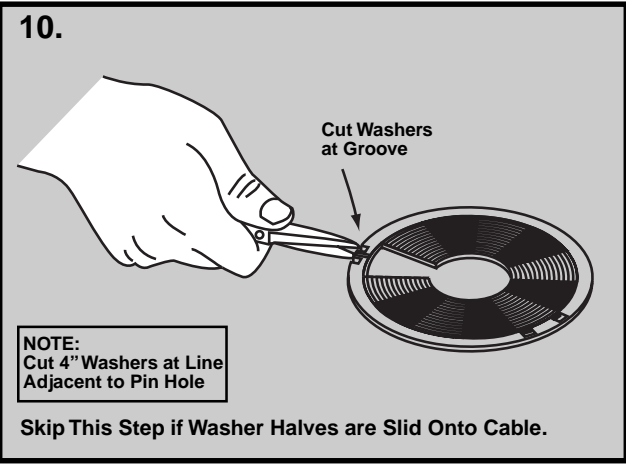
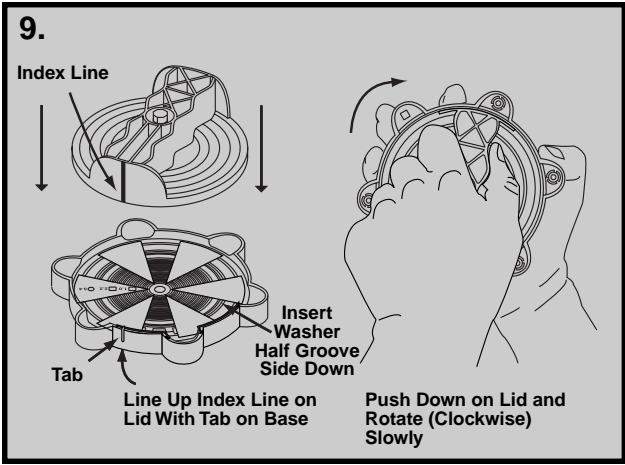
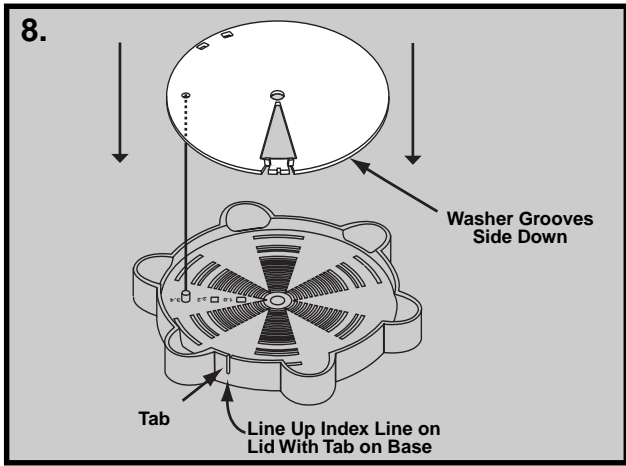
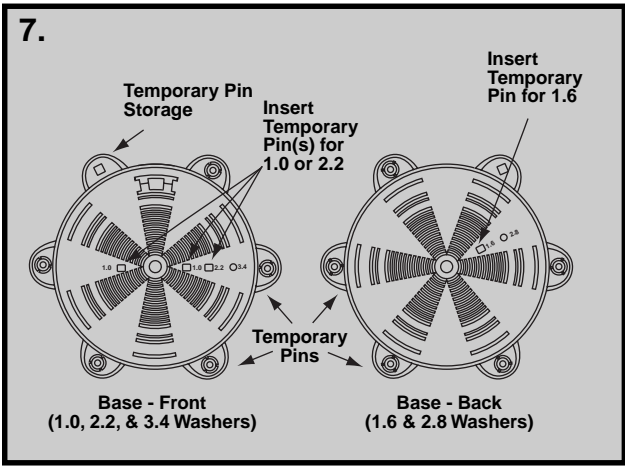
3" (76 mm)
 Emery Cloth
 Mark (Step 1)
 Note: Do not scuff cable lengthwise.

5.

Use Next Highest Letter if Index Falls on Line
 Mark (Step 1)

6.

Position Blade in Lid of Cutter to index Letter
 Temporarily Position Washer Half in Lid to Verify That Blade is in Center of Groove
 A. Coarse Adjustment
 B. Fine Adjustment



15.

If Cable R-Sealant Must be Added,
Cut Ends at Opposite Angles and
Pinch Together

16.

Extend Sealant Strips to tips of ribs

Cut Sealant Strips to Length

Extend Sealant Strips Slightly Beyond End of End Plate

Press strips in place then remove release paper

Apply Sealant Strips to Only One Surface of Mating End Plate Sections.

16a.

Bottom Section Only

4" 2-Port

16b.

Bottom Section Only

6.5" & 8" 1-Port

16c.

Top of Mid Section

Bottom Section

6.5", 8" & 9.5" 2-Port

16d.

Top of Mid Section

Bottom Section

6.5", 8" & 9.5" 3-Port

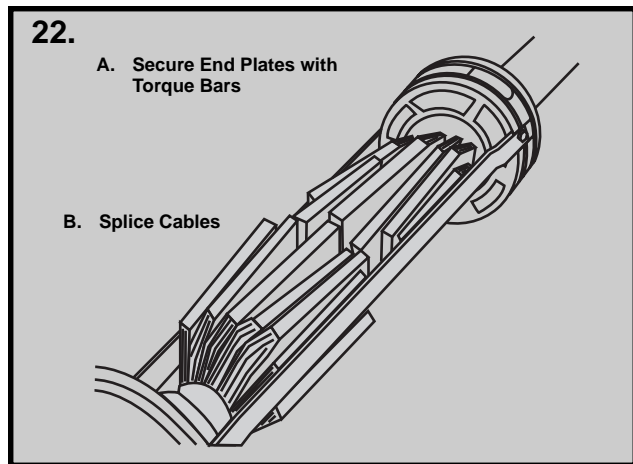
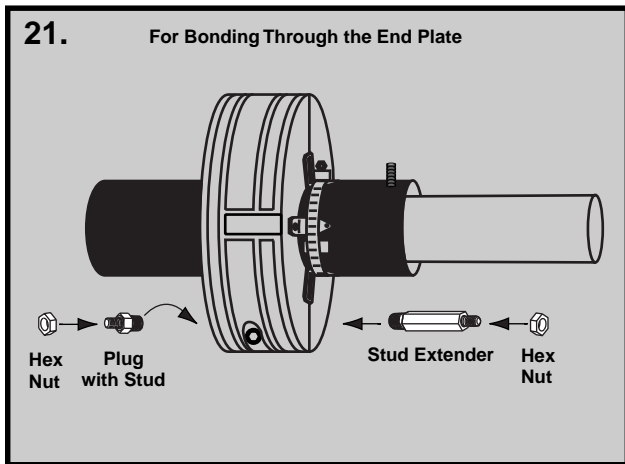
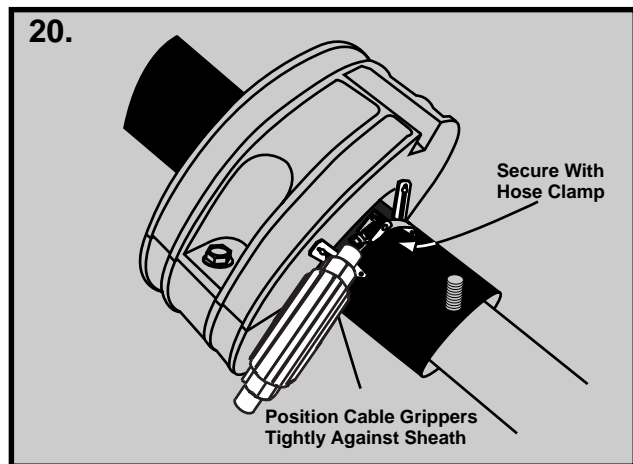
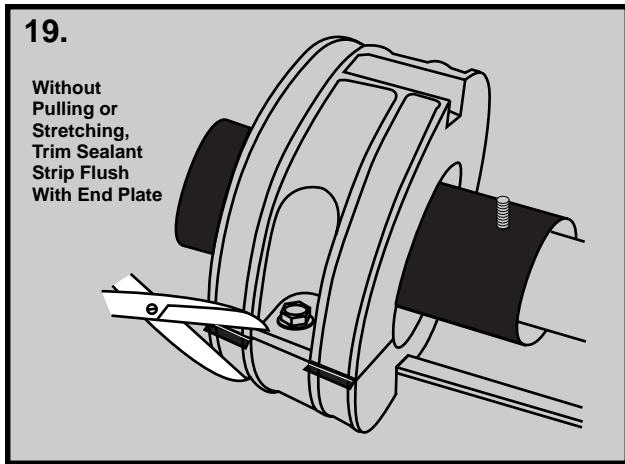
17.

Washers Seat in Grooves

18.

A. Tighten End Plate Bolt Evenly Until Mating Surfaces are in Contact

B. Torque End Plate Bolts to 80 Inch-pounds



SAFETY CONSIDERATIONS

1. This application procedure is not intended to supersede any company construction or safety standards. This procedure is offered only to illustrate safe application for the individual. CAUTION: FAILURE TO FOLLOW THESE PROCEDURES AND RESTRICTIONS MAY RESULT IN PERSONAL INJURY OR DEATH.
2. This product is intended for the specified application. CAUTION: DO NOT MODIFY THIS PRODUCT UNDER ANY CIRCUMSTANCES.
3. This product is intended for use by trained craftspeople only. This product SHOULD NOT BE USED by anyone who is not familiar with and trained in the use of it.
4. When working in the area of energized lines with this product, EXTRA CARE should be taken to prevent accidental electrical contact.
5. For PROPER PERFORMANCE AND PERSONAL SAFETY be sure to select the proper size PREFORMED™ products before application.
6. PREFORMED™ products are precision devices. To insure proper performance, they should be stored in cartons under cover and handled carefully.

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