ARMADILLO® Closure Plug Spools Kit



NOMENCLATURE

- 1. (6) Spools
- 2. (1) Measure tape



FIGURE 1

1.00 DESCRIPTION

1.01 The ARMADILLO Plug Spool for the ARMADILLO Sealing Washer End plate is used to seal cable ports that are not occupied by cables. The ARMADILLO Plug Spool is available in two sizes; small, for the 1.6" (41 mm) port and the 2.2" (56 mm) port; large for the 2.8" (71 mm) port and 3.4" (86 mm) port. Each size has a breakaway ring for adjustment to fit the smaller port. (The spool plug for the 1" (25 mm) port is included with the end plate kit.)

2.00 APPLICATION

2.01 Select desired spool size for corresponding end plate port. If the smaller of the two sizes indicated on the spool is desired, simply snip at the V-notch (Figure 2) and peel away the outer ring. (Figure 3)



FIGURE 2



FIGURE 3

- **2.02** Wrap one layer of cable prep tape around the inside of the spool over lapping slightly and pressing down to smooth.
- **2.03** Next, wrap R-Sealant around spool until slightly above the top edge of the spool removing paper backing as you work. Do not pull or stretch sealant while wrapping. (Figure 4)



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FIGURE 4

2.04 Check with measure tape ensuring that the index line falls on a shaded area of the tape. (Figure 5)

2.05 Assemble end plate according to SP-2909-1.



FIGURE 5

SAFETY CONSIDERATIONS

- 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. <u>CAUTION</u>: FAILURE TO FOLLOW THESE PROCEDURES AND RESTRICTIONS MAY RESULT IN PERSONAL INJURY OR DEATH.
- 2. This product is intended for the specified application. <u>CAUTION</u>: DO NOT MODIFY THIS PRODUCT UNDER ANY CIRCUMSTANCES.
- **3.** This product is intended for use by trained craftspeople only. This product <u>SHOULD NOT BE USED</u> 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 <u>PROPER PERFORMANCE AND PERSONAL SAFETY</u> 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.