

# SIMPLEX PLUG

## Product Installation Instructions

Note: In order to choose the right size of the simplex plug, first determine the inside diameter (ID) of the outer duct and the outside diameter (OD) of the cable or inner duct.

1. Remove the top sealing collar and separate it into two pieces as shown in Figure 1.
2. The fiber optic simplex duct plugs come with integral bushing sleeves which are designed to be field-split for sealing around in-place cables when needed. Use scissors or snips to split the bushing sleeves. Do not allow the splits in the bushings to overlap with the split in the main gasket assembly (Figure 2).
3. Split the gasket assembly and place it around the bushings and the cable. Reassemble the split collar around the cable and thread onto gasket assembly (Figure 3).
4. Slide the assembled duct plug along the cable into the duct to be sealed (Figure 4). Tighten by hand while holding in place. Complete the sealing process by tightening with a strap wrench.

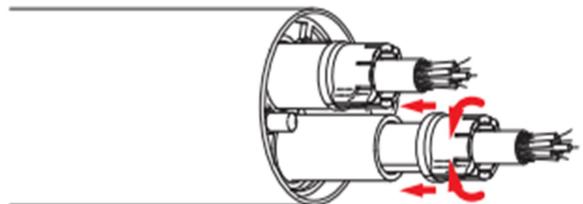
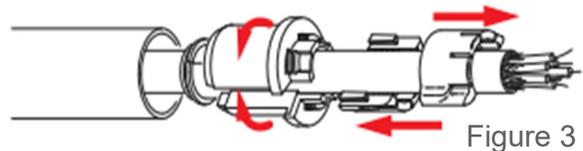
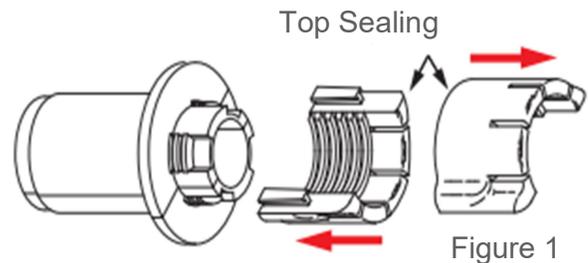


Figure 4