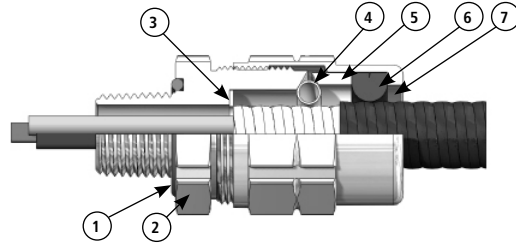




# INSTALLATION INSTRUCTIONS FOR CMP TMC2

**CABLE GLAND COMPONENTS** - It is not necessary to dismantle the cable gland any further than illustrated below

- 1. Face Seal
- 2. Entry Component
- 3. End Stop
- 4. Grounding Spring
- 5. Angled Spacer
- 6. Jacket Seal
- 7. Outer Nut

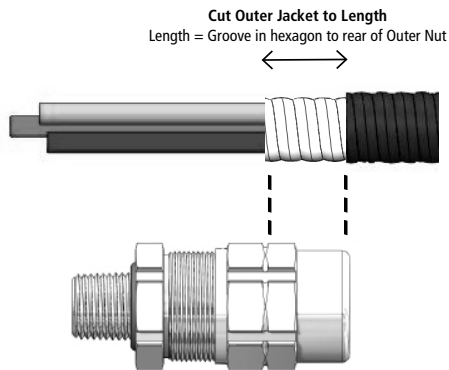


**PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE BEGINNING THE INSTALLATION**

1. Cable preparation. Strip back the jacket and armor to suit the equipment geometry.

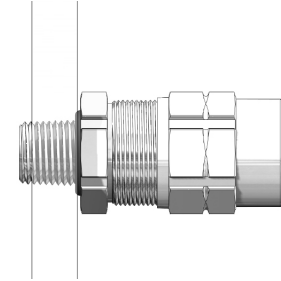


2. Using the armor measure guide, expose the armor further by stripping back the cable jacket.

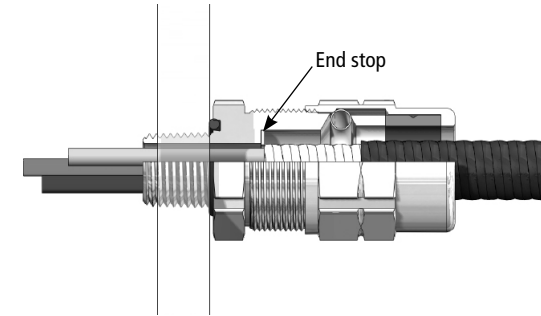


**NOTE:** When the outer jacket is at its maximum, cut distance may have to be increased by up to 10%.

3. Screw the gland into the equipment, or if it is fitted into a clearance hole, secure with a locknut. Loosen the outer nut to ensure that the Grounding Spring (4) and the Jacket Seal (6) are in a relaxed state. **IT IS NOT NECESSARY TO SEPARATE THE GLAND COMPONENTS.**



4. Pass the cable through the gland until the armor makes contact with the end stop. If it is not possible for the conductors to pass through the end stop then it should be removed so that the armor can make contact with the integral end stop within the entry component.



5. Finally, tighten the Outer Nut (7) to compress the Grounding Spring (4) to secure the armor, and also to compress the Jacket Seal (6) onto the cable jacket. Do not over-tighten. The Entry Component (2) and the Outer Nut (7) do not have to close face to face.

**THIS COMPLETES THE TERMINATION**

