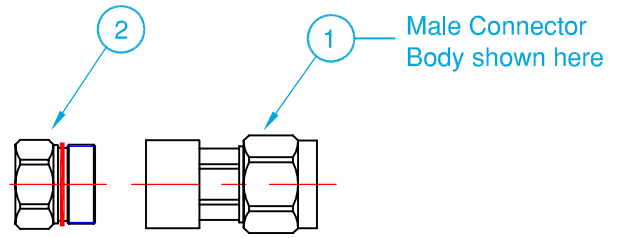
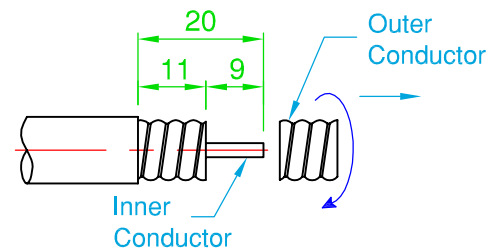
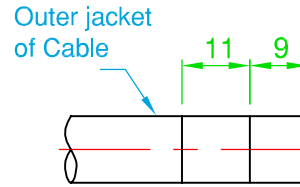


INSTALLATION GUIDE - 1250SF CONNECTORS

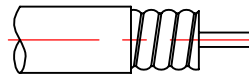
Connector Parts	
1.	Main Body
2.	Back Nut



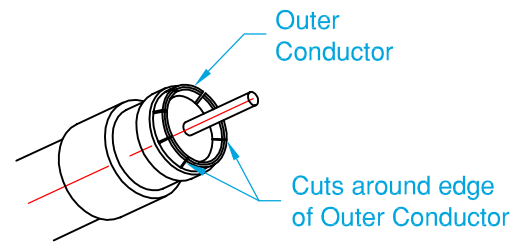
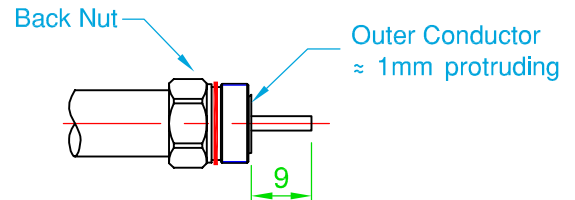
1. Cut outer jacket of Cable down to Outer Conductor at dimensions shown - do not remove.
2. Cut through the Outer Conductor down to Inner Conductor (Centre Wire) at the 9mm mark - use the outer jacket as a cutting guide.
3. Remove outer jacket at the 20mm mark and twist off the Outer Conductor and Dielectric to the 9mm mark.



Cable trim ready ...



4. Screw Back Nut onto Outer Conductor and over Gasket until it seats onto Gasket face. There should be approx. 1mm off Outer Conductor protruding from the Back Nut.
5. Nip protruding Outer Conductor in lateral cuts (from outer edge in toward Dielectric) so as to ensure an even compression when Body is installed
6. Install Main Body - hold Back Nut stationary and turn the Main Body to fasten



Hold the Back Nut & turn the Main Body to fasten

