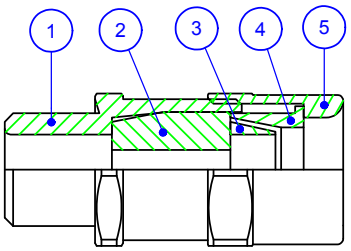
Composizione pressacavo:
1)-Corpo maschio
2)-Anello elastomerico di tenuta
3)-Cono premiarmatura
4)-Anello premigomma
5)-Ghiera



Bill of component:
1)-Male Body
2)-Elastomeric Sealing Ring
3)-Clamping Armour Cone
4)-Pressing Ring
5)-Cap

1)- Avvitare il corpo maschio (1) nella entrata di cavo.

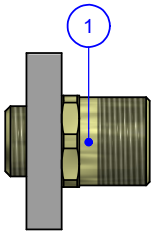


Fig.1

1)- Screw the male body (1) on the cable entry.

2)- Inserire il componente 5 attraverso il cavo come da figura 2 e tagliare la guaina esterna e l'armatura lasciando circa 10 mm di distanza dai due tagli (a) e (b) come da figura 3.

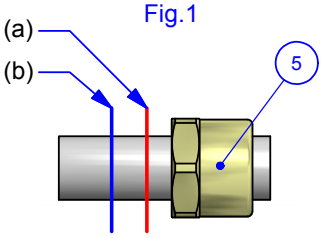


Fig.2

2)- Insert the cable into the component 5 as figure 2 and cut the external sheath and the armour with a distance of 10 mm between the two cuts (a) e (b) as shown in figure 3.

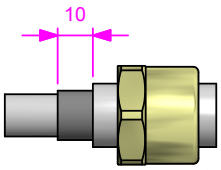


Fig.3

Allargare l'armatura prima di inserire particolare 3
Enlarge the armour before fitting part 3

4)- Inserire i componenti 2, 3 e 4 come da figura 4. Prima di inserire 2 e 3 allargare l'armatura in modo tale da permettere l'inserimento del cono (3) sotto l'armatura.

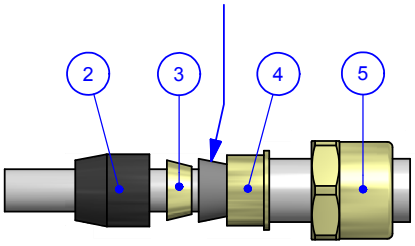


Fig.4

4)- Insert the component 2, 3 and 4 as shown in figure 4. Before insert 2 and 3 enlarge the armour in order to fit the clamping armour cone (3) under the armour.

5)- Avvitare la ghiera (5) sul corpo maschio (1) in modo tale da serrare completamente cavo ed armatura.

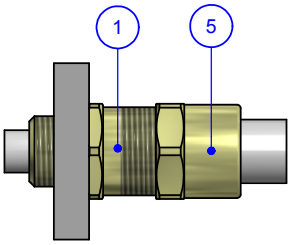


Fig.5

5)- Screw the cap (5) on the male body (1) until the cable and the armour are fully clamped.