



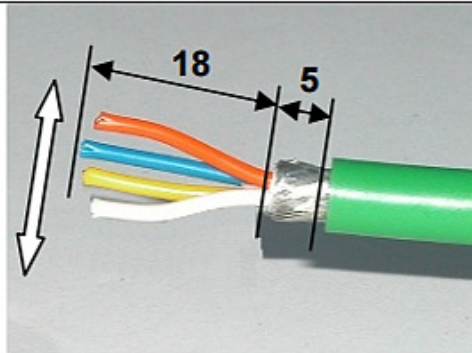
6. To strip the insulation, turn the tool in the direction of the arrow
- approx. 4 times for PVC insulation,
- approx. 8 times for PUR insulation.



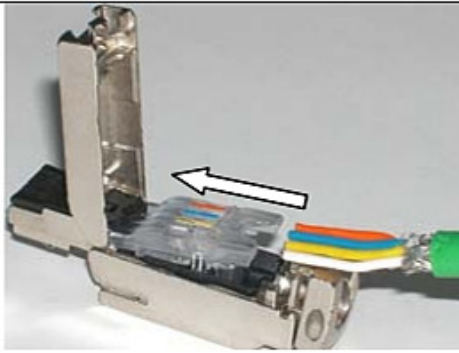
7. Keeping the stripping tool closed, pull it off the end of the cable along with the jacket and remnants of the shield.



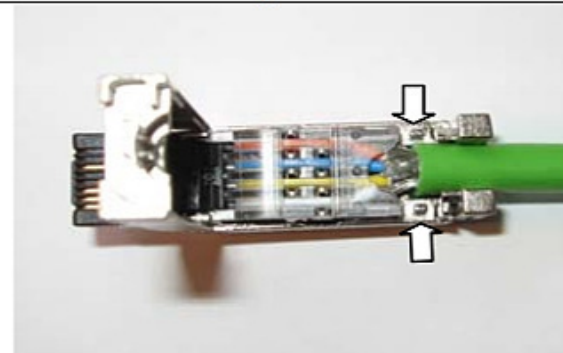
8. If the white filler is not removed with the insulation, remove it and the transparent protective foil with your hand.
9. Cut off the dummy cores.



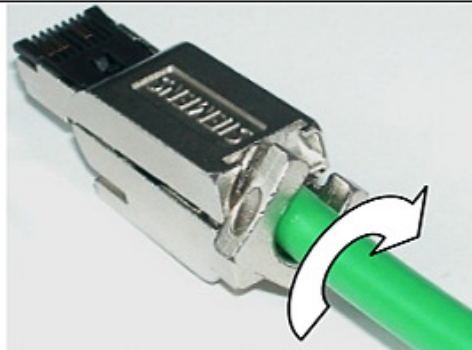
10. Spread out the wires according to the color markings on the contact elements of the FC RJ45 plug.



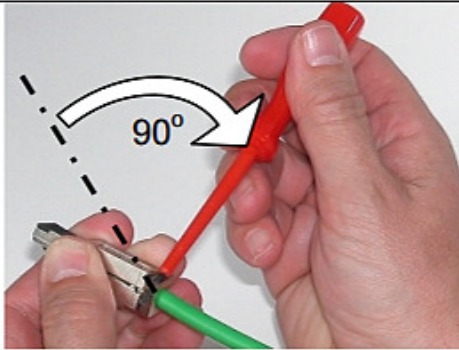
11. Open the holder cover (e) until it latches and push in the wires according to their color coding* as far as the limit stop in the holder cover



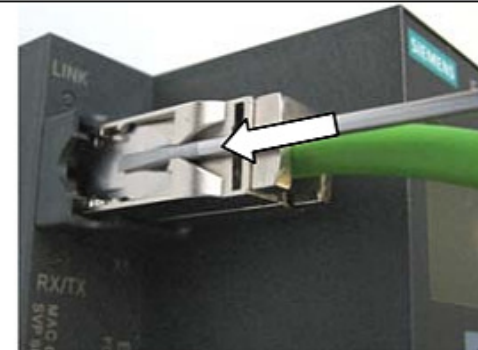
12. Push the cable into position as shown in the picture (see arrows). Press down the contact elements as far as the limit stop to contact the wires.



13. Close the cover and turn the locking mechanism in the direction of the arrow as far as possible with your hand.



14. Insert a 2.5 mm screwdriver into the hole in the locking mechanism and turn it as far as the limit stop.
15. The connector is correctly locked when the opening of the locking mechanism is pointing to the side and the surfaces are flush with the surface of the connector.



16. If there is little space, release the connector catch with a screwdriver (2.5 mm blade width).