

## 4.1. Cable Jacket removal process

We recommend removing lengths of maximum 1 metre. – Repeat the process for longer lengths.  
For a complete and detailed description of the process please refer to the OGCL tool user manual

1. Adjust the blade of the tool according to the thickness of the cable sheath

→ Mark 2 for MB cables

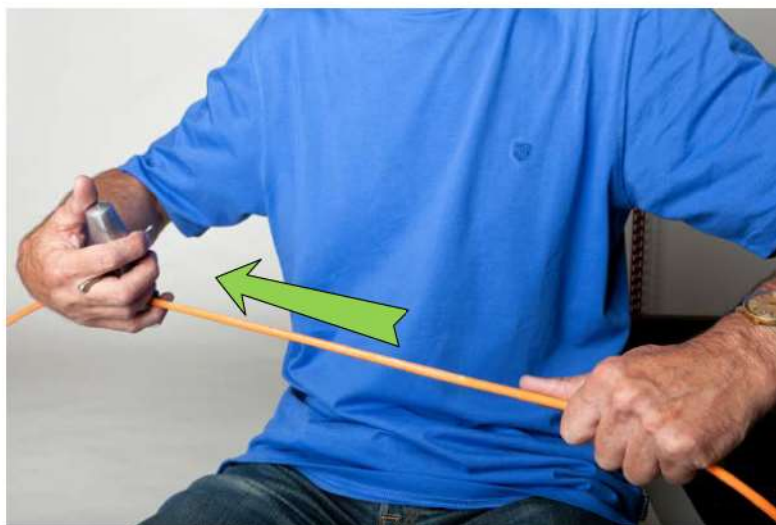
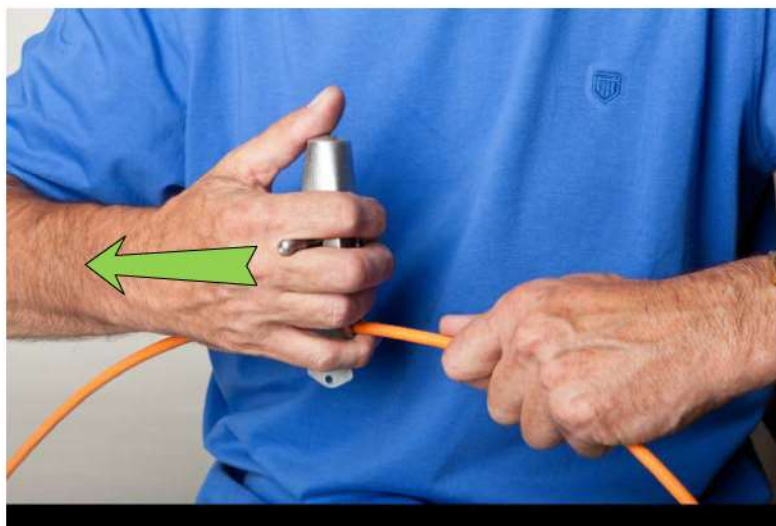
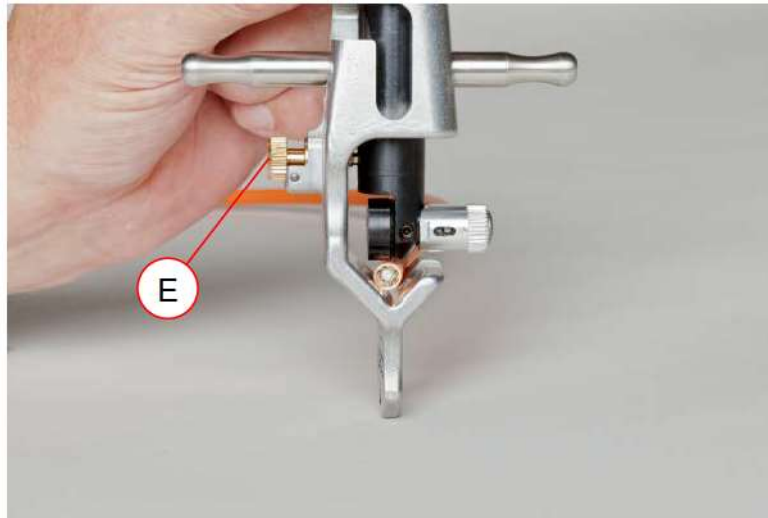
We recommend first testing the tool setting on a spare piece of cable



2. Set the tool in longitudinal cutting mode using D (pull + turn)



3. Cut the jacket longitudinally using the part of the tool dedicated to this operation  
Note: the blade first has to be set into the right position to adjust the penetration into the jacket and then locked using E



4. Set the tool in the circular cutting mode using D (pull + turn)



5. Install the tool on the cable with the blade located at the end of the longitudinal cut and rotate the tool around the cable to cut the jacket



6. Remove the jacket

