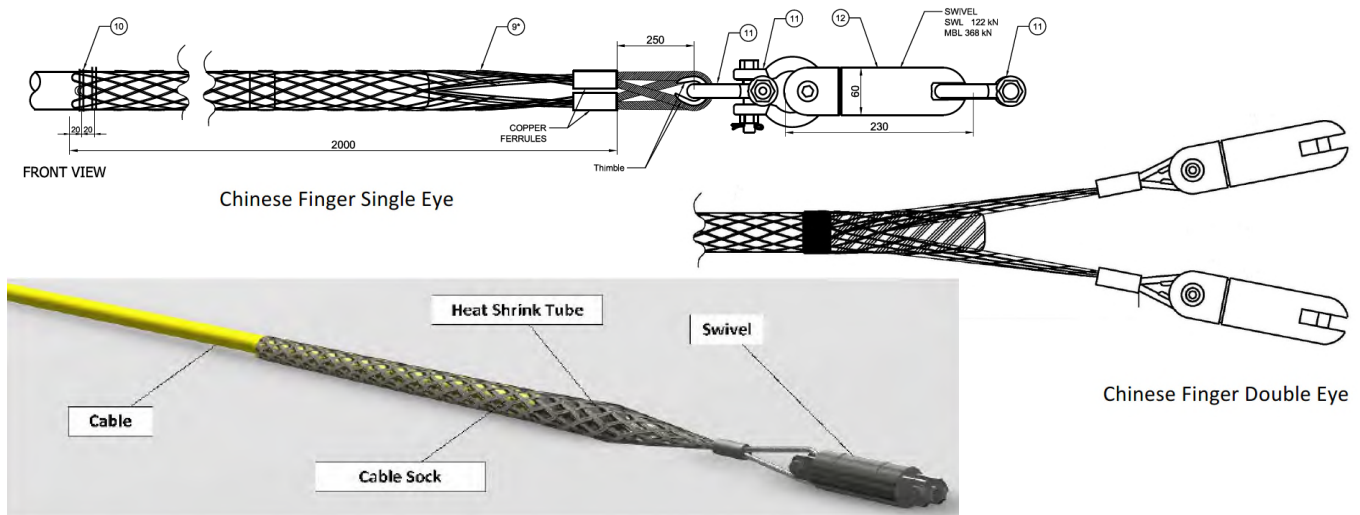


## SEALED PULLING HEAD



### DESCRIPTION:

Sealed pulling head supplied by PCS Italiana is a fast and reliable solution for cable sealing and pulling through platform j-tube as the material provided for sealing and the type of socket and swivel provided, allows the execution of pull-in with safety and without applying mechanical stresses on the cable.

The sealing is dimensioned to allow cable deployment in water even for a period of three months and pulling socket can be dimensioned according to cable and customer needs in order to deliver the necessary pulling.

Antitorsion swivel is provided to avoid that cable is somehow affected by torsion forces during pull-in.

The same design is useful also for emergency abandon needs or to deploy cable in water for a later reuse; the pulling socket is available both with single eye or with double eye.

### MATERIAL:

- Pulling socket hot dip galvanized steel
- Swivel and shackles: hot dip galvanized steel
- Sealing: sealing mastic and heatshrinkable sheaths

### ENTRY DATA FOR DIMENSIONING:

- Cable type and diameter
- Pulling force
- Minimum abandon time foreseen