

INSTALL GUIDE POLY TO COPPER METRIC COMPRESSION



Poly to Copper Fittings

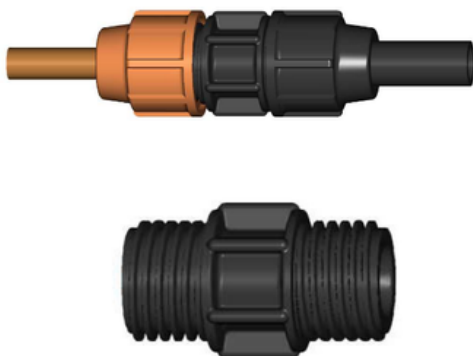


Release the copper coloured nut 1/2 a turn.
Make a mark 6cm from end of 1/2" copper pipe or 7cm from end of 3/4 or 1" copper pipe.
Lubricate copper tube.
Insert copper tube into fitting until mark touches the nut.
Firmly hand tighten nut.
Use wrenches to tighten a further 3/4 turn.
Connect black nut to PE pipe using PLASSON metric compression install instructions.

Note: grip ring must always be replaced with a new one when reusing or reinstalling a fitting.

25mm (1") adaptor does not include a rubber sleeve.

Poly to Copper Adaptor



DN 15 (1/2") copper fits into 20mm compression end.
Discard black 20mm nut, discard the white split ring, slide rubber liner into fitting body, position cone and SS ring inside copper coloured nut as shown in picture above. Reassemble to the PLASSON body.
Fit copper pipe as above.

DN 20 (3/4") copper fits into 25mm compression end.
Assemble as above with 25mm compression end.
DN 25 (1") copper fits into 25mm compression end. The rubber liner is not required as the copper is fitted through the captive O-Ring.

Assemble as above with 25mm compression end.

Note: Adaptor Kits fit into PLASSON Reducing Sets