

INSTALLATION INSTRUCTIONS



SLIPSIIL Sealing Plugs

Water and gastight seals for empty or single service building entry and cable ducts

CSD Sealing Systems
Unit 6, Easter Park,
Nelson Park West,
Cramlington NE23 1WQ

Tel: 01670 739970
Fax: 01670 716548
Information: info@csdsealingsystems.co.uk
www.csdsealingsystems.co.uk

**SAFETY.
RELIABILITY.
INGENUITY.**



1. Select the correct size SLIPSIL sealing plug, ensure that the duct is circular and within the tolerance of the SLIPSIL plug. The duct should be free from any obstruction or debris which could interfere with the SLIPSIL plug installation.



2. Apply CSD lubricant to the inside surface of the cable duct. Lubricate to a depth which corresponds with the length of the SLIPSIL plug to be installed.



3. Apply the CSD Lubricant to the inside surfaces on all segments of the SLIPSIL plug.



4. Now apply the lubricant to the outside surfaces.



5. Insert the SLIPSIL plug equally in to the duct. Insert to the level of the 1st set of serrations.



6. Applying even pressure, push the SLIPSIL plug further into the plastic cable duct, at this stage do not push the SLIPSIL plug all the way in.



7. Continue to apply even pressure until the plug is inserted to the final serration.



8. Finish inserting plug into the duct ensuring that all surfaces of the SLIPSIL plug are flush with the end of the duct.



9. It is advisable at this stage to release pressure from inside the duct. This will make final installation easier by removing compressed air from within the sealed duct. Lubricate the tip of a slotted screwdriver and insert between the segments of the plug until the pressure is released.