

# slipsil

SLIPSIL®/MPP multi-cable transit system composed of an MPP multi-passage module with SLIPSIL® sealing plug installed in the conduit opening and DYNATITE® sealing plugs for sealing the conduit openings in the multi-passage module after ducting the cables.

The design of the SLIPSIL® and DYNATITE® plugs is based on the LEAXEAL® technology, developed by BEELE Engineering to obtain longest service life and highest tightness ratings.

CSD® embedded conduit inlet system made of impact resistant plastic (light blue colour)

DYNATITE® sealing plugs also available for ducting 2 - 5 same diameter lines; blind plugs for spare openings

DYNATITE® sealing plug made of NOFIRNO® rubber

DYNATITE® sealing plug made of NOFIRNO® rubber

SLIPSIL® sealing plug made of NOFIRNO® rubber

MPP multi-passage module made of HMPE

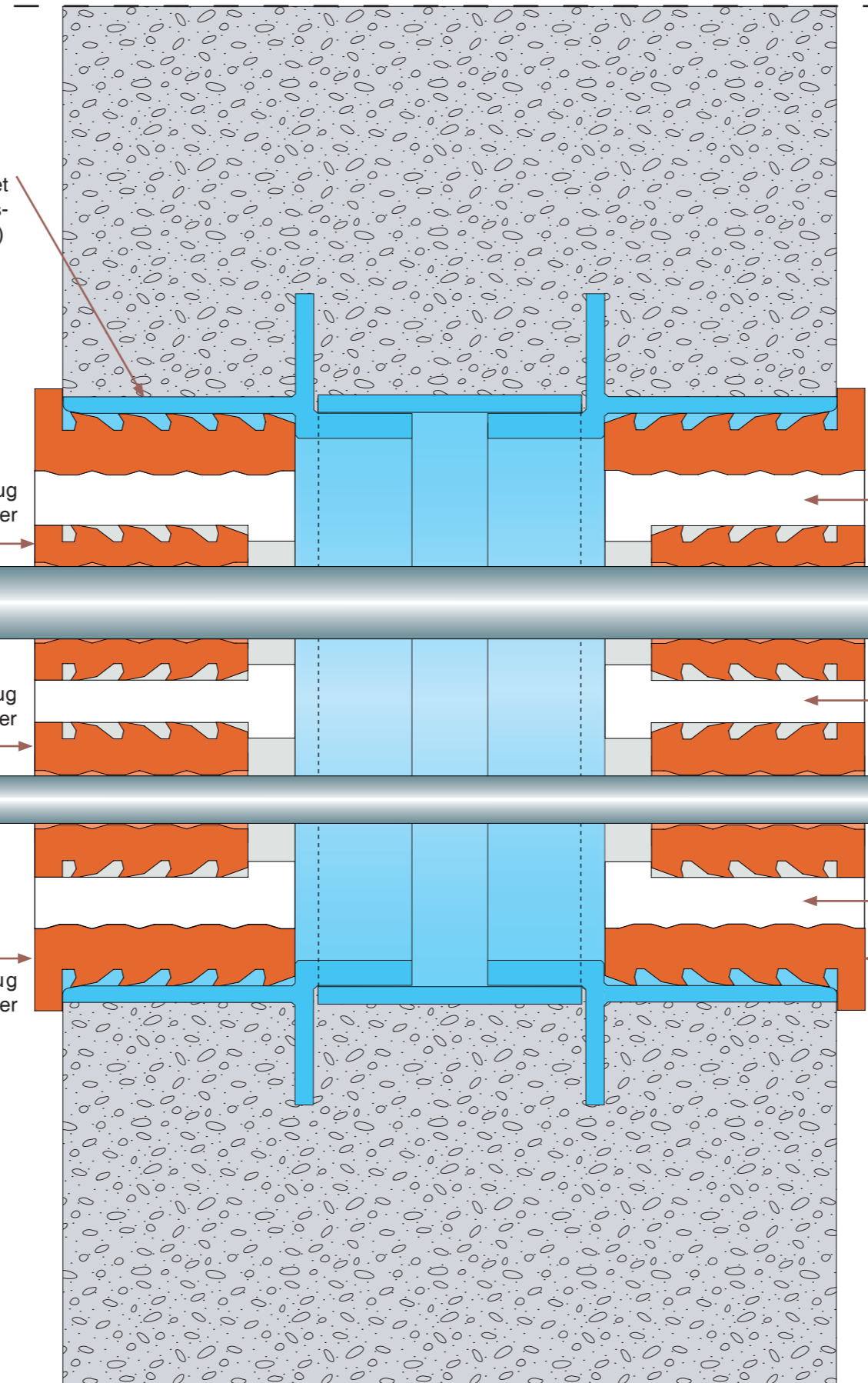
ducted cable/pipe

ducted cable/pipe

SLIPSIL® sealing plug made of NOFIRNO® rubber

MPP multi-passage modules are available with various hole configurations

SLIPSIL®/MPP multi-cable system preferably applied at both sides of the wall/floor.



Website: <http://www.beele.com>