AQUASTOP® sealing sealing system for existing leaking conduits of ducted cables and/or pipes

AQUASTOP® is based on a silicone polymer. NOFIRNO® sealant is based on a single component silicone compound.

AQUASTOP® sealing rubber to be tightly compressed on existing leaking mass and smeared out on wet surface of conduit opening and ducted pipe or cable. After drying the conduit surface, NOFIRNO® sealant to be applied in a thickness of 20 mm.

AQUASTOP® kneadable rubber (white colour) is inert and adheres very well to wet surfaces. Depending on the rate of leakage, a more or less thick mass has to be inserted.

Existing, leaking sealing system functioning as a backing to apply the AQUASTOP® kneadable rubber on. Note: If there is not sufficient place in front of the existing seal and removal or knocking back inside the cavity, is not possible or desired, the RISWAT® system has to be used.

NOFIRNO® sealant 20 mm thick. (terracotta colour)

Website: http://www.beele.com