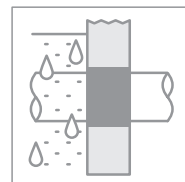


2100 AQUASTOP

Sealing compound



Sealing of leaking wall penetrations/ -joints.
Waterproofing of multiple cable or pipelineducts.

Properties

- Adheres on wet and dry surfaces
- Fast and easy to apply
- Impermeable to water and gas
- Resists up to 0.5 bar of ground water pressure

Afdichting van lekkende muurdoorvoeringen/ -naden.
Waterdicht maken meervoudige kabel- en
leidingdoorvoeringen.

Eigenschappen

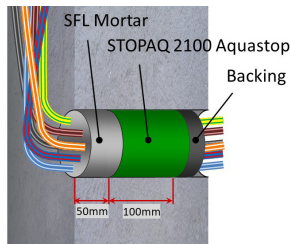
- Hechting op natte en droge oppervlakken
- Snelle en eenvoudige applicatie
- Gas- en waterdicht
- Bestand tegen 0.5 bar grondwaterdruk

STOPAQ
Self Healing Corrosion Prevention
& Sealant Technology

SEALFORLIFE
Industries

Customer service:
info@sealforlife.com | +31 (0)599 69 61 70

Sealing compound



STOPAQ® 2100 AQUASTOP SYSTEM:

- Backing: STOPAQ® foamband
- STOPAQ® 2100 Aquastop (100 mm)
- SFL Mortar (50 mm)

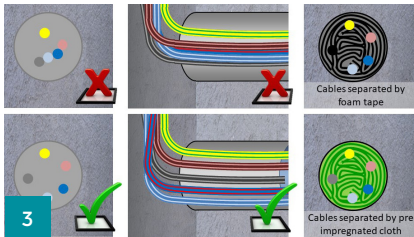
2100 AQUASTOP



- Heat up the cartridges in water till 35 °C.
- Verwarm de kokers in water tot 35 °C.



- Clean the cables and duct thoroughly.
- Maak de kabels en sparring goed schoon.



- Apply backing of STOPAQ® foamband; cables have to have min. 10 mm space.
- Breng STOPAQ® foamband aan als barrière; kabels min. 10 mm ruimte rondom.



- The backing has to be installed at a depth of min. 150 mm.
- De barrière moet op een diepte van min. 150 mm worden aangebracht.



- Apply 100 mm STOPAQ® 2100 Aquastop with injection-tool; keep cables separated.
- Breng 100 mm STOPAQ® 2100 Aquastop aan met handpistool; houd kabels los van elkaar.



- Fill up the cableduct till 50 mm from the edge without air inclusions.
- Vul de sparring op tot 50 mm vanaf de rand zonder luchtinsluitingen.



- Clean the 50 mm wall. Slightly abrade if a plastic pipe is placed in the duct.
- Reinig de overgebleven 50 mm wand. Licht opruwen als er een plastic buis is geplaatst.



- Use SFL Mortar and mix according to PDS-prescription.
- Gebruik SFL Mortar en meng overeenkomstig PDS-voorschrift.



- The SFL Mortar is mixed correctly when it can be moulded to a firm ball.
- De SFL Mortar is correct gemengd als het tot een stevige bal te kneden is.



- Apply SFL Mortar without air entrapments form bottom to top and compact it firmly.
- Breng SFL Mortar zonder luchtinsluiting van beneden naar boven aan en druk stevig aan.



- Smooth the SFL Mortar with a wet putty knife.
- Strijk de SFL Mortar glad met een nat plamuurmes.

Compound seals permanently underground pipe-in pipe, cableducts and open spaces/joints.

Benefits

- Adheres on wet and dry surfaces
- Fast and easy to apply
- Impermeable to water and gas
- Resists up to 0.5 bar of ground water pressure

Pasta geschikt voor blijvende afdichting ondergrondse leiding- en kabeldoorvoeringen en holle ruimtes.

Voordelen

- Hechting op natte en droge oppervlakken
- Snelle en eenvoudige applicatie
- Gas- en waterdicht
- Bestand tegen 0.5 bar grondwaterdruk

DISCLAIMER: Seal For Life Industries warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the technical data sheet when used in compliance with Seal For Life Industries' written instructions. Because many installation factors are beyond the control of Seal For Life Industries, the user shall determine the suitability of the products for the intended uses and assume all risks and liabilities in connection herewith. Seal For Life's liability is stated in its General Terms and Conditions of Sale. Seal For Life Industries makes no other warranty either express or implied. All information contained in this application instruction is to be used as a guide and is subject to change without notice. This application instruction supersedes all previous application instructions on this product.