



Er referens:

Vår referens:

Datum: Oktober 2024

Montageanvisning

Injekterings slang, monterings sats 40m



Bind the hose with filament tape and use a suitably sharp tool to cut the hose to the required length.
Injection circuits must not exceed 8 m in length.



After the hose has been cut to length, screw the respective connecting pieces fully into the hose (as far as they will go) - the image shows our fastening packers.



Place the hose centrally in the construction joint, within the reinforcement.
The surface of the construction joint must be clean, level and free of burrs, defects and loose particles of dirt.



The hose can be fastened in place with metal clips for nailing (manual or nail gun).
The distance between the fastening clips must not exceed 15 cm.



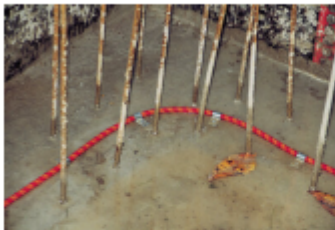


Alternatively, the hose can be fastened in place with plastic clips, either set in the fresh concrete or subsequently hammered into an 8 mm drill hole. The distance between the fastening clips must not exceed 15 cm.

The hose must be in continuous contact with the concrete and must not be allowed to float.



Successive injection hose sections must overlap by at least 20 cm in order to ensure continuous injection of the joint.



All changes in direction must be implemented with a sufficiently wide bending radius in order not to damage the hose/restrict the overall injection flow. The minimum radius is 5 cm.

The injection and ventilation ends can be kept in storage boxes, or alternatively the hose end can be attached to the formwork itself using fastening packers. The storage boxes or fastening packers must be arranged so they are easily accessible in the event of subsequent injection procedures (take high floor structures into consideration). Once the concrete has cured, the resin can be injected via the fastening packers or the injection end pieces.