TECHNICAL DATA SHEET OF THE PRODUCT

13/110

INJEKSJON & SUPPORT

1. NAME OF THE PRODUCT:
Injection packers 13/110

2. PURPOSE AND SCOPE OF THE PRODUCT: Injection packer - a tool that allows the injection of an injection composition under pressure into a crack or crack in the concrete.

3. STATISTICAL CLASSIFICATION OF THE PRODUCT:
PKWiU 25.99.29.0

4. DECLARED TECHNICAL CHARACTERISTICS OF THE

STEEL PACKER
13/110

- *material:* ***steel***
- *injection hole diameter: Ø14 mm*
- *lenght: 110 mm*
- *lenght of sealing rubber: 39 mm*
- *wrench: 13 mm*
- *Recommended maximum working pressure 300 BAR*

5. PACKER INSTALLATION:
The packer should be placed in the injection hole so that all of the rubber seal is inside the hole. Using a spanner or a socket wrench and a screwdriver, tighten the packer's rubber gasket in a clockwise direction so that the injector remains firmly in the hole.

6. PACKER CONECTION:
A packer equipped with a nipple grease should be attached to the four-jaw coupler (DIN 71412 standard)

A packer equipped with a flat grease should be attached to the flat coupler (DIN 1283 standard)

7. PRECAUTIONS:

Wear safety glasses, and protective clothing and gloves when working with the material. Do not stand directly in front of the injector during the injection.