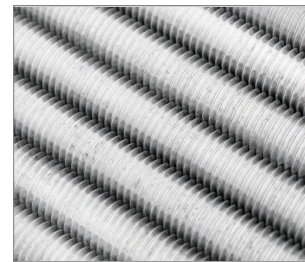


R-NOZ-P Dosing Plug

Dosing piston plug R-NOZ-P



Product information

Features and benefits

- Full control over the degree to which the hole is filled with resin
- Uniform resin injection into the hole
- Absence of air bubbles in the hole.
- Dispensing of the appropriate volume of the resin.

Applications

- For use in a wide range of fastening applications in concrete and solid masonry structures
- Extending existing buildings and structures.
- Rebar dowelling
- Drilling holes in concrete, brick and stone
- [English]: Wzmacnianie lub rozbudowa istniejących budynków
- Copy-eco systems
- Rebar missed-outs
- Rebar
- Post-installed rebar connections
- Formwork installation
- Shear dowel connections
- Renovation and modernization of bridges, buildings.

Base materials

Approved for use in:

- Concrete C12/15-C50/60

Installation guide



1. Prepare the resin for the application.
2. Cut the PISTON PLUG with the required hole diameter.
3. Insert the hose with piston plug into the bottom hole.
4. Discard about 10 cm of unmixed resin, then connect the other end of the hose to the resin mixer.
5. Start dispensing the resin: the resin being injected will now be pushing the plug out of the hole (like a piston)

Product information

Product Code	Drill diameter
	[mm]
R-NOZ-P-16-26	16-26
R-NOZ-P-28-50	28-50
R-NOZ-P-SET	16-50

Product commercial data

Product Code	Drill diameter [mm]	Quantity [pcs]			Weight [kg]			Bar Codes
		Box	Outer	Pallet	Box	Outer	Pallet	
R-NOZ-P-16-26	16-26	1	30	2640	0.01	0.18	45.8	5906675433974
R-NOZ-P-28-50	28-50	1	25	2200	0.01	0.20	47.6	5906675433981
R-NOZ-P-SET	16-50	1	25	2200	0.01	0.25	52.0	5906675447841