



Technical Information Sheet Article No. 0947

Injection Resin AC PUR

Special accelerator for Injection Resin PUR

Property profile

In cases of strong water inrush, the reaction time of Injection Resin PUR (Art. No. 0946) can be accelerated by adding Injection Resin AC PUR.

System Constituents

- Injection Resin PUR (Art.No. 0946)
- Injection Resin AC PUR (Art.No. 0947)

Working

Add Injection Resin AC PUR before injecting, stirring the mixture with a suitable mixing tool until it is streak-free.

With a 1% addition of Injection Resin AC PUR to Injection Resin

Characteristic data of the product in the packaged state

Form:	liquid
Colour:	pink
Density:	0.94 g/cm ³
Odour:	amine
Viscosity:	15 mPas (20°C)

PUR, the reaction time is reduced to approx. 60 seconds.

Packaging, application rate, shelf-life

Packaging:

50 ml aluminium bottles

Application rate:

10-50 ml Injection Resin AC PUR per 1 kg Injection Resin PUR, depending on pressure water.

Shelf-life:

At least 6 months in unopened, unmixed, original bottles, stored frost-free

Safety, ecology, disposal

Further information concerning safety during transport, storage and handling as well as for disposal is found in the latest Safety Data Sheet.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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