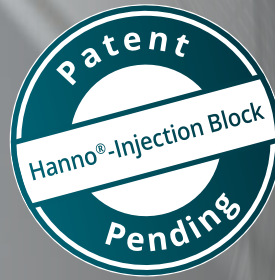


PU Injection Resin

Hanno®-Injection Block



To create pressure-resistant areas in sealing tapes

Hanno®-Injection Block is a polyurethane resin injected at specific points in multifunctional joint sealing tapes. After curing, the resin is pressure-resistant and absorbs the weight loads and additional loads, which occur for windows and doors – such as backfilling of fittings to achieve burglary protection requirements (tested up to resistance class RC3).

The resin is injected directly into the installed joint sealing tape, and the tape does not need to be notched before installation.

Suitable for pre-compressed multifunctional sealing tapes made from polyurethane soft foam with acrylate dispersion impregnation.

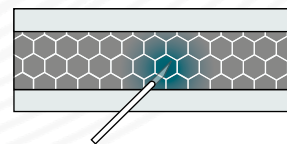
Delivery in common construction cartridges for handling with with standard cartridge guns.

Cleaning of equipment only in non-cured state with common PU gun foam cleaner.

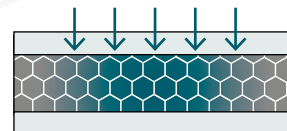
Properties

- Quick and easy injection directly into multifunctional tapes
- Creates pressure-resistant areas for absorbing weight loads and additional loads
- Easy to handle thanks to delayed curing process
- Flexible definition of application area after installation of the multifunctional tape

Application



Precise injection into the installed multifunctional tape



After curing, the resin is pressure-resistant and durable

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QM system certified
according to IATF 16949: 2016
and ISO 9001: 2015