



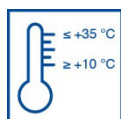
Technical Data Sheet Art. No. 7810

Stopaq

Permanently plastic, single component sealing compound made of non-toxic raw materials



For use indoors and outdoors



Working temperature
≤ +35 °C
≥ +10 °C



Sealing compound gun



Total application rate per 1 void



Shelf-life



Store frost-free and cool protected from/moisture in closed containers

Range of use

For sealing pipes and/or cables passing through walls in ground areas as well as under water.

- For permanently plastic sealing of cables, conduits and pipes
- For sealing water running leaks
- For sealing pipes / pipelines passing through walls below ground water level
- For use in water and sewage areas

Application criteria

- Distance between cable/pipe and wall at least 10 mm and max. 40 mm
- Depth of passage through the wall at least 150 mm
- Placement depth in the ground ≤ 3.0 metres
- Maximum water pressure ≤ 0.3 bar (i.e. ≤ 3.0 m water column)

System products

Bedding Rods
(Art. No. 4250-4253)

Characteristic data of the product

Density:	approx. 1.2 g/cm ³
Colour:	greenish
Viscosity:	paste-like compound, permanently plastic
Working temperature:	+10 °C to +35 °C (paste)
Recommended:	+25 °C to +35 °C (warm cartridge)
Substrate temperature:	+5 °C to +30 °C
Shrinkage:	none
Toxicity:	none
Plasticity:	no time limit

Betofix R4 (Art. No. 1096)
Waterproofing Filler (Art. No. 0426)

water and therefore tightly seals all voids.

Property profile

Stopaq can be universally used for sealing cable and jacket pipes. It does not harden, remains permanently plastic, is 100 % water tight, gas impermeable and age resistant. Stopaq adheres to practically all surfaces such as concrete, stone, plastics and metals regardless of whether they are dry or damp. The sealing compound expands up to 10 % when in contact with

Substrate

Stopaq adheres to practically any substrate if it is clean and sound. The temperature of the substrate should not exceed max. +30 °C. The substrate does not need to be dry but there should be no ice.

Directions

Directions on how to apply Stopaq are found in separate instructions.

Notes

Stopaq should not be brought in direct contact with bitumen products or bitumen thick coatings. Hot pipelines with surface temperatures above +35 °C must be thermally insulated.

Tools, cleaning

Hand sprayer or special spraying equipment. Wipe off soiling from hands with a paper towel or a dry cloth first, then wash with workshop or natural soap and water.

Packaging, application rate, shelf-life

Packaging:
310 ml cartridges

Application rate:
1.2 kg/l void

Shelf-life:
At least 24 months

Safety, ecology, disposal

Further information on safety when transporting, storing and handling as well as disposal and ecology 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.

7810 Stopaq_11.16



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