Technical datasheet

SSP SBK-08 Structure putty powder

SBK-08 Structure putty powder

Specifications

Product specifications

- For use as a structure putty on hard concrete floors etc. or as shotcrete powder for repair works on exposed concrete surfaces (sintered layer).
- Can be mixed with shotcrete powder Bedunkel and SBK-08 colour pigments and is suitable for use as structure putty for formwork structures and gaps between formwork elements.
- ❸ Use only together with SBK-08 Rep-hell and Bedunkel SSP and only with the tested permanent impregnation Neutec LT 342, LT 344 und LT 425.

Storage:

Store dry. Keep the container always tightly closed.

Storage life:

12 months from delivery date until use

Disposal:

The product must not enter effluent or sewerage. Please comply with the applicable regulations for the proper disposal of waste on federal, cantonal and communal levels.

Instruction of use / processing

Primer (adhesive surface):

The substrate must be clean and free from dust, fat and oil.

SSP establishes a firm connection of upper and base material. Prime the base 2 times with pure M-10 (mixed water) for highly absorbent substrates (priming).

SSP Structure putty

Mix 1 part SSP with 0.3 to 0.6 parts **M-10** (mixing water) depending on the structure thickness.

SSP spray application:

For use with low-pressure sprayers 1 part SSP has to be mixed well with 1 part **M-10** (mixed water).

Processing temperature:

8° - 40°C.

Cleaning of tools:

The cleaning shall be conducted with tab water.



Technical data:

Powder - "Contains Portland cement / **Form** white cement" Colour: whitish 15 kg oval bucket Packaging / delivery form: Keep the container always tightly closed Storage suitability and dry. Non-dangerous goods in terms of Transportation regulations transportation.

Hazard warnings

"Contains Portland cement / white cement"

H315 Causes skin irritation.

H318 Causes severe eye damages.

H335 May cause respiratory irritation.

P261 Avoid inhalation of dust.

P280 Wear protective gloves / eye protection.

P305+P351+P338 IN CASE OF CONTACT WITH EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310 Immediately give call to the POISON CONTROL CENTRE

or medical doctor.

P304+P340 IF INHALED: Move the affected person to fresh air and ensure unhindered breathing.

P403+P233 Store in a well-ventilated place. Keep the container always tightly closed.

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.



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