AP FLUSH 125

IMPINGEMENT GUN FLUSH AND STAIN PREVENTER

DESCRIPTION

AP FLUSH 125 is a water based gun flush specifically used for flushing out the MixMaster impingement gun. Also used to protect concrete from resin stains.

ADVANTAGES

- Environmentally safe
- Biodegradable
- Zero toxicity

FIELD OF APPLICATION

- Flushing polymers from the MixMaster impingement gun.
- Preventing foam from staining/bonding to concrete and other surfaces.

APPLICATION

Note: the following are a few typical application descriptions. In case of other jobsite parameters, please contact our technical department.

PRELIMINARY ANALYSES
AP FLUSH 125 is only to be used with the cleaning of the Spetec MixMaster Pro Gun.

REQUIRED TOOLS
MixMaster Gun, FlushPot, Compressed air

PREPARATION OF THE PRODUCT
AP FLUSH 125 is a concentrate. In a clean 20 liter pail, thoroughly mix 11 to 15 liter of water with 4 liter of flush.

PREPARATION OF THE EQUIPMENT
See Spetec MixMaster Gun cleaning video and brochure.

APPLICATION
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CLEANING AND MAINTENANCE
See Spetec MixMaster Gun cleaning video and brochure

ADVICE
Packaged in concentrate form to be mixed with water. Not to be used as pump flush for single component, hydroactive products.

CONSUMPTION
Approximately 4 to 8 litre of concentrate per use.

REFERENCE DOCUMENTS

bsi. ISO 9001:2015 Quality Management FM 78518

bsi. ISO 14001:2015 Environmental Management EMS 716699

COMPLIANT REACH COMPLIANT

PACKAGING

AP FLUSH 125 is supplied in 18.9 Liter Pails (concentrate)

STORAGE AND SHELF LIFE

Store in dry environment between 5° - 26°C.

SAFETY PRECAUTIONS

Avoid contact with eyes and skin, always use personal protective equipment in compliance with local regulations. Read the relevant Safety Data Sheet before use. Safety Data Sheets are available on www.korachem.com.
When in doubt contact Spetec Technical Service.

The above information is provided in good faith, but without any guarantees. The application, use and processing of the products are beyond our control and are, as such, the sole responsibility of the user/processor. In the event that Korachem NV is still held liable for damages, then the claim will still be limited to the value of the goods delivered. We always aim to deliver consistently high quality goods. All values on this technical sheet are average values that result from tests carried out under laboratory conditions (20 °C and 50% RH). Values that are measured on the construction site may show a slight deviation since the environmental conditions, the application, and the way of processing our products are beyond our control. Do not add any products other than those indicated on the technical documentation. This version replaces all previous versions. Version 2.0 Date: 29 September 2025 2:17 pm

SPETEC
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