



SYN.0186

SYNTECH HAG CLEANER

Cleaning agent for specific interventions with water-reactive resins

Customs Code

3812 2090

Packaging

- Can 10 kg

Application

- Pump

Family
Syntech

Type
Polyurethane hydro expansive resins and related accessories

Product Lines
• Aqua

Functional Categories

- Instantaneous stoppage of water infiltrations in buildings
- Waterproofing underground structures with hydro-expansive products
- Waterproofing control joints or construction joints
- Structural maintenance of dams, reservoirs, ducts and water ducts
- Structural maintenance of tunnels

Components
Single-component

Appearance
Liquid

General description

Cleaning agent specific for the necessary equipment during operations of injections to stop the infiltration of water in the buildings. Oily rinsing detergent, low toxicity, high solvent capacity for non-hardened polyurethanes, to clean and lubricate the internal pumping hydraulic circuits of both manual and electric pumps. It replaces acetone, methylene chloride and other detergents commonly used.

Dosage

Product to buy as needed.

Fields of application


Cleaning the equipment for water-reactive polyurethane injections in the masonry. Removal of the non-hardened polyurethane residues.

Basic features

 Density:
1.05 kg/dm³

 Nonflammable

 Shelf-life:
12 months

 Temperature of use:
+10 / +30 °C

 Use wearing protective glasses

 Use wearing protective gloves

 Available colours
Transparent tending pale yellow

Technical specifications

Flash-point: ~225 °C

Instructions for use

Upon completion of the operations of injection of water-reactive polyurethane-based masonry products, it is necessary to perform a careful cleaning of pumping equipment before their resting. To this end, first circulate Nitro thinner in the hydraulic circuits of the pump for a few minutes, in order to rapidly dissolve the hardened polyurethane residues.

After cleaning the pumping circuits, circulate the specific detergent oil lubricant SYNTECH H.A.G. CLEANER, undiluted, for a few minutes, in the same circuits. A small amount of product must be left inside the pumping circuits in order to keep them lubricated during the resting period of the pump.

The estimated consumption will be approximately 2 litres for every clean pump per working day.

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Storage and preservation

Protect from freezing. Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance.



Warnings, Precautions and Ecology

The general information, along with any instructions and recommendations for use of this product, including in this data sheet and eventually provided verbally or in writing, correspond to the present state of our scientific and practical knowledge.

Any technical and performance data reported is the result of laboratory tests conducted in a controlled environment and thus may be subject to modification in relation to the actual conditions of implementation.

Azichem Srl does not assume any liability arising from inadequate characteristics related to improper use of the product or connected to defects arising from factors or elements unrelated to the quality of the product, including improper storage.

Those wishing to utilise the product are required to determine prior to use whether or not the same is suitable for the intended use, assuming all consequent responsibility.

The technical and characteristic details contained in this data sheet shall be updated periodically. For consultation in real time, please visit the website: www.azichem.com. The date of revision is indicated in the space to the side. The current edition cancels out and replaces any previous version.

Please note that the user is required to read the latest Safety Data Sheet for this product, containing chemical-physical and toxicological data, risk phrases and other information regarding the safe transport, use and disposal of the product and its packaging. For consultation, please visit: www.azichem.com.

It is forbidden to dispose of the product and/or packaging in the environment.

Stir well before use. Avoid contact with eyes. Wear appropriate protective safety clothing, gloves and glasses.

SYNTECH HAG CLEANER is produced/distributed by



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