

TECHNICAL DATA SHEET

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B-TECH CLEANER 2113

Detergent/descaler for metals.

DESCRIPTION

B-TECH CLEANER 2113 is a compound of antibacterial agents, fungicides, detergents and scale removers.

Employed to clean and sanitize tanks and pipeline.

TECHNICAL DETAILS

Physical state: liquid Do Colour: yellowish So

Density (20°C): 1.025 g/ml Solubility: water soluble

pH (pure): approx. 10.5

SPECIFICATIONS

TESTS STANDARD LIMITS

Appearance: yellowish liquid Density (20°C): 1.020 - 1.040 g/ml pH (pure): 10 - 12

CHARACTERISTICS

- ♦ B-TECH CLEANER 2113 has been expressly formulated for periodical disinfection of the lubricating equipment serving the die casting machines, carried out during machine downtime.
- Particularly suggested when an elevated contamination of the plant is detected. Especially formulated for resistant contamination like yeasts and moulds.

HOW TO USE

- ➡ Dilute the product in water from 3 to 10%, according to the contamination degree of the plant.
- During machine downtime, let turn the diluted product through the equipment circuit for 12 – 24 hours. Do not use during machine running and do not spray on hot dies.

If necessary, repeat the treatment.

Sometimes, (when the machines have not been cleaned for long time, or in case of very high contamination degree) it is necessary to carry out a first circulation with warm water for a few hours, then empty the circuit and proceed with the above mentioned treatment.

STORAGE

- Avoid exposure to the sun, do not expose at temperature above +40°C.
- ☼ Do not store at a temperature below +5 °C.
- Shelf life: not less than 12 months, in original unopened containers.

PACKAGING

Pail: 20 Kg net weight

Drum: 200 Kg net weight 1000 Kg Net (cube) Tanks:

FURTHER INFORMATION

For information regarding safety, transport and disposal refer to the Safety Data Sheet of the product.

The data in this technical information sheet correspond to the properties of the product at the time of the sale and with regard to the specified application. It is on the responsibility of the user to make sure that the product is suitable for the use to which he intends to destinate it.