

BUPICLEANER NF (Concentrate)

PART # 31744M2

DESCRIPTION

BUPICLEANER is a powerful alkaline-concentrate cleaner with specific additives. **BUPICLEANER** is a universal cleaning and degreasing agent. **BUPICLEANER** is non-foaming and also acts as a corrosion-inhibitor, providing up to 7 days resistance against the onset of rust build-up for stored equipment. Due to the incorporation of special ingredients in **BUPICLEANER**, the product can be used to clean and protect ferrous and non-ferrous metals and plastics.

APPLICATION:

BUPICLEANER applications:

- › Cold cleaning by hand with corrosion inhibitor
- › Immersion Bath
- › Cleaning Equipment and Machines

Dilution with water

1:4 to 1:10
1:10 to 1:20
1:10

ADVANTAGES:

- › Non- flammable, Non-Poisonous, Phosphate free, Non-toxic
- › High biodegradability
- › Meets stringent EEG rules
- › Safe for use on ferrous and nonferrous materials, aluminum, plastics, lacquer, paints

REPLACEMENT FOR:

eOx **BUPICLEANER** is an environmentally benign replacement for vapor degreasing solvents, chlorated products and solvent/emulsion cleaners which pose safety, explosion, air, ground and water pollution problems.

CLEANING METHODS:

eOx **BUPICLEANER** can be applied by hand and also in a spray machine, ultrasonic or parts washing machine. These applications require an anti-foam additive. **BUPICLEANER** can also be applied using high pressure cleaning equipment and in warm cleaning equipment where eOx advises using a temperature of 50°C.

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SPECIFICATIONS:

Appearance	Colorless
Specific Weight at 20 ° C.	± 1,02
Usage Temperature	50 ° C up to 90 ° C.
Storage Temperature	Frost free
Solubility in Water	100 %
Flashpoint	None
Danger Class	None
Ph (sol. 20 ml/l)	Appr. 10.5

SAFETY	Keep out of reach of children. For further information see Material Safety Data Sheet
PACKAGE	10 Lltr., 25 Ltr., 200 Ltr., 1,000 Ltr.
SHELL LIFE	4 years
STORAGE	Do not store under 35°F / 2°C and not above 122°F / 50°C Do not use below 35°F / 2°C.