



Eni metalClean WSR

Eni metalClean WSR is a low-pH system cleaner, free of biocides based on organic acids. The cleaner is used for descaling industrial washing machines, closed cooling circuits and die-casting molds.

Features / Benefits:

- Removes residues (limescale and biofilms)
- Free from biocides, phosphates, borates and silicates

Technical data:

Apperance concentrate	Density 15°C [kg/m ³]	pH-value 3%ig	Refractometer factor [%/°Brix]
Colorless, clear	1268	2,1	1,9

Application:

Cleaning of industrial washing machines, closed cooling circuits and mold release equipment.

Details:

The recommended use concentration depends on the type of cleaning process and the contamination of the workpiece.

Concentration of use: 3 % – 10 %
Operating temperature: 20 - 70°C

Determining the concentration of the cleaner during use can be done with a hand-held refractometer. To do this, the value read is multiplied by the refractometer factor.

Due to their acidic properties, contact with ferrous materials such as cast iron or alloyed steel should be kept as short as possible and the respective parts should be rinsed as well as possible with fresh water.

Recommended storage temperature:

5°C to 40°C in closed containers. Please refer to the safety data sheet for further information.

Remarks:

Due to the selected raw materials, slight variations in color, smell and appearance may be possible. These have no influence on the functionality of the product.

Please refer to the safety data sheet for instructions on safe handling.