

PRODUCT DATA

Lusin® Clean W 101

Aqueous alkaline cleaner for steel moulds

Benefits:

- Aqueous cleaner
- Highly effective in removing elastomer deposits from steel moulds

Shelf life

6 months under proper storage conditions

Typical Performance Characteristics

Colour / appearance	Yellow / liquid, clear
PH - value	10 - 14

Storage / Handling

For further information on storage, handling, hazards, etc. please refer to safety data sheet.

Packaging

1, 5, 20 and 200 litre cans or drums

Product description

LUSIN® CLEAN W101 is an aqueous alkaline formulation based on chelat builders

Code No. 223040

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Application

LUSIN® CLEAN W 101 is a liquid mould cleaner. Its chemical composition enables it to remove polymeric deposits (including elastomers) and burnt on hard residues of grease, oil or release agent from the surface of the mould.

LUSIN® CLEAN W 101 can also be used to clean barbecues, pots, glass and ceramic vessels.

CAUTION! Not suitable for use with aluminium or non-ferrous metals. The cleaner attacks paintwork and various plastic materials.

Instructions for use

The parts should be immersed until the contamination is dissolved. The use of agitators or ultrasonic devices is of advantage. The cleaner can be heated to a maximum temperature of 90 °C.

The specific conditions for cleaning depend on the degree of contamination and should be established by testing.

Be careful: material causes burns.

Further Information

Request information on our complete range of materials for this industry.

¹ † While the technical information and suggestions for use contained herein are believed to be accurate and reliable, nothing stated in this bulletin is to be taken as a warranty either expressed or implied.