

## AQUAPROFI REINIGER

Detergent for impregnating machines

3A44-a May 2017

### Description

**Product:** an industrial detergent for removing the acrylic resin film typical of water-based impregnating products.

**Applications:** Recommended for cleaning varnishing equipment such as impregnating and spraying machines, etc.

**Packaging:** 20l in plastic drums. Larger packages on request.

### Technical data

**Specific weight:** approx. 0,99 Kg/l +20°C

**Flash point:** 65 °C.

**Viscosity:** approx. 45 s/DIN, 2 mm at +20 °C

**Storage:** store in a cool dry place at a temperature not below 5°C.

### How to apply

**Application methods:** place the undiluted product in the paint chamber with the pump at low pressure, let it act for a short time (5 – 15min), then remove AQUAPROFI REINIGER with hot water using a pressure washer. Ideal for cleaning the brushes of impregnating machines. Immerse the brushes of the impregnating machine in undiluted AQUAPROFI REINIGER at the end of each shift, then rinse thoroughly with hot water before reuse. Occasionally filter AQUAPROFI REINIGER and replace it when it starts losing its efficacy.

It can also be used diluted in a pressure washer instead of soap.

When using ensure that the room is well ventilated and wear protective goggles to prevent any splashes of the product reaching the eyes.

**Dilution:** the product can be diluted with water but this will make it less effective.

**Storage:** store in a cool dry place at a temperature above 5°C.

### Special instructions

For further toxicology information on the product, ask for the safety sheet.

**Disposal:** Dispose of the product and its residues according to current regulations. European waste catalogue: 08 01 12

**Water hazard class:** WGK 1 low hazard (self-classification).

**VbF classification:** not classified.

**ADR/RID:** not applicable.

*The above instructions are consistent with the most recent information on the development and use of our product. Because we have no control over the onsite use and application of the product, we may only be held liable for the quality of the product as supplied. If in doubt, please contact our technical consultancy service.*