

CeraClean® AC Gel

PRODUCT DESCRIPTION

Agent for deep cleaning cells of anilox rollers after all types of flexographic inks. It is a mixture of strongly alkaline compounds with surfactants. The preparation is characterized by high effectiveness in removing very difficult, dried contaminations, which could not be removed during current and direct washing. Removes ink residues in as little as 5-10 minutes. Using the agent 1-2 times a month is sufficient to obtain a properly cleaned surface.

Attention! The product has a destructive effect on aluminum.

TECHNICAL DATA

Appearance	viscous straw-colored liquid
Relative density in 20°C, g/cm ³	1,20 ± 0,03
pH	14
Fogging point, °C	38,0 ± 1,0
Biodegradability	over 90% active ingredients
Solubility	in any ratio
Package	bottle 1kg

APPLICATION

Highly alkaline gel, used for periodic, deep cleaning of ceramic anilox rollers contaminated with residues of solvent, water and UV inks and other coating materials. Agent can be used to remove old and dried inks outside the machine, as well as in flexographic machines without dismantling the rollers.

INTENDED USE

Evenly distribute the appropriate amount of the gel on the surface. Wait about 10 minutes, then wipe it with a wet sponge or cloth. Rinse surface thoroughly with water. Repeat the procedure if necessary.

Warning! Corrosive product – wear gloves and safety glasses and secure the work area.

When using highly effective cleaning agents for industrial applications, special precautions must be taken, and health and safety regulations must be followed. The required personal protective equipment should be used during application, and after completion, hands and work materials should be thoroughly washed. The product should only be stored in its original packaging, which must be disposed of according to the instructions on the safety data sheet after it is emptied. Familiarize yourself with the hazards and safety rules on the label and the safety data sheet, which is available upon request.

1/1