

CeraClean® Ultra Strong

PRODUCT DESCRIPTION

CeraClean® Ultra Strong is a very efficient mixture dedicated for ultrasound cleaning. This professional formula is intended to clean anilox surfaces, racks, machine parts or other steel elements from each kind of printing inks.

TECHNICAL DATA	
Appearance	colorless liquid
Relative density [g/cm3]	1,095 (NF EN ISO 12185)
pH	13,8
Boiling point	100°C (ISO 3405)
Flash point	not specified
Mixing ratio	in a maximum ratio of 1:12
Package	canister 20 kg

APPLICATION

Thanks to the carefully selected composition of the preparation, in combination with ultrasound, makes it very sufficient. **CeraClean® Ultra Strong** is dedicated for using at ultrasound washing devices. Dilute solution should be made in maximum ratio 1:12. High gloss steel elements and details or alloy light metal components should be cleaned in dilute solution with concentration not exceeding 5%.

INTENDED USE

Use according to the instructions supplied with the washing device.

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.

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