



ZEROCAL SCR

Smooth decalcification for rubbers and cylinders of Offset

DESCRIPTION

Decalcification solution especially recommended for removing lime settings from printing cylinder and rubbers. It can also be used regularly to prevent ink battery calcification.

APPLICATIONS

- Removes lime from printing cylinder
- Removes lime from rubbers
- Smooth decalcification of battery rollers

PROPERTIES

- Does not attack the chrome of the printing cylinder
- No need to rinse with water
- Does not isolate the battery

SPECIFICATIONS

Color	Transparent
State	Liquid
Solubility in water	Yes
Solvent solubility	No
Flammable	No
Irritant	Yes

STORAGE

Do not expose to temperatures below 5°C or up to 35°C. Expiration 24 months for closed package and under correct temperature conditions.

PACKAGING

Container of 10 L

HOW TO USE

- 1 It is important to clean from ink the surface prior to decalcification.
- 2 Apply ZEROCAL SCR with a sponge or cloth over the surface to treat until its complete elimination. There is no need to press with a cloth since it eliminates for chemical decomposition. Dry with a cloth.

