



SOLVINE CTP

Product to clean offset plates processors, using CTP Thermal - 830, CTP Photopolymer VIOLET and CTcP - UV conventional plates

SOLVINE CTP is an alkaline concentrated product, used to remove diazoic or polymeric layer in tanks containing developer, on rollers and on pipes of automatic Plates Processors .

WORKING INSTRUCTIONS

ORDINARY MAINTENANCE (EACH TIME YOU CHANGE DEVELOPER)

- Remove the exhausted developer from plates processor tank.
- Replace developer filters, in case they are made in polypropylene. Rinse them if they are steel ones. This operation is of use to preserve the cooling group (Imaf model GR 96) and pipes from floating encrustations.
- Fill the tank with SOLVINE CTP, diluted 1+2 with water. Use warm water at 40°C for better results
- Re-circulate it for about 1 hour.
- Discharge the product.
- Remove filters, either polypropylene or steel ones.
- Fill again with water.
- Activate the circulation for about half an hour.
- Discharge.
- Replace filters (if in polypropylene, with new ones, if steel filters, with washed ones) and charge with developer.

EXTRAORDINARY MAINTENANCE

(ONCE OR TWICE A YEAR , ACCORDING TO TREATED PLATES QUANTITIES)

- Use SOLVINE CTP pure for about 3 hours , following the above modalities

FOR CLEANING ROLLERS, NOT DIPPED IN THE TANK :

- Equip yourself with a PVC tank that can contain them
- Dip them for one night in a solution of SOLVINE CTP
- Clean with a cloth or slightly abrasive sponge.
- Rinse with plenty of water

To remove coating residues, left by plates, use SLP ROLLER CLEAN (see Technical Data Sheet)

Physical properties

Appearance	green liquid
Density	1,055 Kg/lit
pH 25°C	13,50
Flash Point	Not available
Volatile organic compounds (VOC)	2%

Storage

- Store at room temperature, in dry and well-aired place
- Keep far from heat and direct sunlight.
- Keep closed the containers
- Storage time : 12 months from production date

Safety

Read Safety Specifications, before using this product

Packing

10 litres cans

The information given in this sheet is to be considered reliable and is provided in good faith but without guarantee. Subject to change without notice.



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