

# PLATES DEVELOPERS AND CORRECTORS

## PLATES DEVELOPERS

### DIAZODEVELOP PS 75

Ready-to-use developer for positive analogue plates, at controlled action; excellent results are obtained. High resistance to oxidation. Especially recommended for use in plate processing machines. It allows aluminium to be kept extremely clean, thereby ensuring perfect graphical reproduction. Contains substances which prevent formation of chalky build-up and crusting in plate processing machines, keeping rollers and tanks cleaner.



### DIAZOREP PR 100

Specially designed replenisher for use in plate processing machines, together with developer Diazodevelop PS 75. It ensures excellent replenishment and prolonged use of developing bath, while its effectiveness remains unchanged.

### DIAZODEVELOP P 475

Concentrated controlled action developer and replenisher agent for pre-sensitized positive analogue traditional plates, allowing quick and thorough development.

1 liter of product must be diluted in 4 liters of water (1+4). In the machine, as replenisher, dilute 1+2.



### DIAZODEVELOP P 975

Concentrated and controlled action developer and replenisher for pre-sensitized positive analogue traditional plates allowing quick and thorough development.

1 liter of product must be diluted in 9 liters of water (1+9). In the machine, as replenisher, 1+4.



### THERM DEVELOPER GP-10

Ready-to-use mono component at controlled action developer for positive analogue traditional and CtP plates. Especially recommended for use in plate processing machines, where it is used both in developer tank and in replenishment. It allows aluminium to be kept extremely clean, thereby ensuring perfect graphical reproduction. Contains substances which prevent formation of chalky build-up and crusting in plate processing machines, keeping rollers and tanks cleaner. Use of this product enables you to eliminate the possibility of over-replenishment. Thanks to its components, it allows to develop high quantity of plates.

### THERM DEVELOPER 830 and 830/A

Ready-to-use mono-component self-cleaning developer for traditional and CtP thermal plates. Used both in developer tank and in replenishment. It allows aluminium to be kept extremely clean, thereby ensuring perfect graphical reproduction. It contains substances which prevent formation of chalky build-up and crusting in plate processing machines, keeping clean rollers and tanks. Use of this product enables you to eliminate the possibility of over-replenishment. Thanks to its components, it is able to develop high quantity of plates.



### THERM DEVELOPER 830 RIGENERATORE

Replenisher for THERM DEVELOPER 830.,

Concentrated replenisher, it allows to reduce replenishment rates, keeping unaltered bath characteristics.



### THERM DEVELOPER PM/A

Developer for thermal CtP plates. Excellent developing results. It maintains clean plates processor from encrustations, ensuring components protection. High stability. The product is ready-to-use and it can be used both as developer and as replenisher.

### THERM DEVELOPER PM RIGENERATORE

Replenisher for THERM DEVELOPER PM

Concentrated replenisher, it allows to reduce replenishment rates, keeping unaltered bath characteristics.

## THERM DEVELOPER PLATINUM K

Developer for thermal CtP plates. Excellent developing results. It contains aluminium protective agents. Suitable for all plates. It maintains clean plates processors from encrustations. High stability.



## TECNO – THERM

Ready-to-use developer for thermal CtP plates. Excellent developing results. It maintains clean plates processors. High stability.

## THERMA ONE PLUS DEVELOPER

Ready-to-use and mono-component developer for thermal CtP plates. Excellent developing results. It maintains clean plates processors from encrustations. High stability.



## THERM DEVELOPER IMX

Developer for thermal CtP plates. Excellent developing results. It maintains clean plates processors from encrustations. High stability. It can be used both as developer and as replenisher.



## NEGA 910

Ready-to-use product for CtP Violet and photopolymer plates. Solubilization of its not hardened coating is easy and it does not need any strong mechanical action.

## NEGAREP 910

Ready-to-use replenisher to be used in combination with developer NEGA 910.

## NEGA 2000

Ready-to-use developer for presensitized negative offset plates. Its formulation allows a quick and full development in short times. The solubilization of the not hardened coating is easy and does not need any strong mechanical action.



## CORRECTORS

### CORRETTORE FP

Gel for correction for all pre-sensitized positive plates. Select product, with very low toxicity. The excellent paintability allows a better product spreading, assuring a perfect correction also in difficult areas.



### CORRETTORE P90

Universal paste product for pre-sensitized positive plates. Their particular solvents makes it effective also on inked and gummed plates.

### OFFSET PEN

With these corrector pens, available with fine, ultra-fine tip and large spatula, you can remove not required printing areas from the surface of positive plates, after exposing and developing. Liquid contained in the pen deeply penetrates up to the grain porosity, acting at same time as emulsion solvent and making hydrophilic the aluminium.



### CORRETTORE N

Liquid gel for negative plates, very active in treated areas.



# GUMS AND AUXILIARY PRODUCTS

## OFFSET SINTETIC GUM

Gum for offset plates for manual spreading, ready-to-use and water-soluble.



## GOMMAMATIC

A special solution made of chemically pure synthetic gum with constant composition. Recommended for automatic plates processors, to be diluted 1:1 with water.

## GOMMA SOLVENTE 940 CTP

Emulsion to clean and gum offset plates to be kept in storage. Suitable for CtP and CtcP plates. Useful in machines stand-stills. It can also be used as cleaner for plates, improving, in start-up, ink acceptance.



## TP 3001

Solution that protects pre-sensitized plates against oxidation during thermo-hardening process in oven.



## TECNOGUM

Synthetic finisher gum for offset plate. Studied for use in plates processor, with high protection characteristics against oxidation. It contains the latest developed preserving anti-mould substances and pH stabilizers to prevent bad smell.

## NEO GUM

Finisher gum for use in plates processor, with high protection characteristics against oxidation. It contains the latest developed and efficient preservation, anti-mould substances and pH stabilizers to prevent bad smell. Recommended for CtP and CtcP plates.



# PLATES CLEANERS

## ACTIVAL

Slightly abrasive, highly active emulsion, used to remove oxidation from non-printing zones and to regenerate printing zones of pre-sensitized plates. Highly active.



## RAPIDEX N

Abrasive emulsion to clean plates and to remove persistent grease and oxidation. Recommended for stored and thermo-hardened plates.

## PREPARCLEANER A 21

Emulsion to prepare offset printing plates. It cleans, degreases and prepares the offset plate. It is recommended for all presensitized plates, both traditional and CtP and CtoP ones.



## ACTI U.V.

Emulsion to prepare and wash baked plates in offset printing with U.V. inks. It removes U.V. inks from printing areas. The newly developed formula allows to remove even persistent background fogs which may occur due to a not perfect preparation of the plate. Particularly suitable to re-activate stored plates before re-print.

