



DIAZODEVELOP P 975 – 1+9

Concentrated and buffered developer and replenisher, to be used diluted in water, for positive analogue plates. It contains substances preventing incrustations in plates processors, maintaining cleaner rollers and tanks

Working instructions

- **Manual development, with pad or in tray**
 - ✓ Dilute 1 part of DIAZODEVELOP P975 in 9 parts of water
- **Development in automatic plates processor**
 - ✓ Dilute 1 part of DIAZODEVELOP P975 in 9 parts of water
- **Replenisher preparation**
 - ✓ Dilute 1 part of DIAZODEVELOP P975 with 4 parts of water.
 - ✓ Set up the automatic replenishment at 70-100 ml/m² of plates .

Developer DIAZODEVELOP P 975 can be used both in automatic processing machine and with pads.
Working temperature is 20-24°C and contact time is 30-35".

Precautions

Before using DIAZODEVELOP P975–1+9, we suggest to clean the Plate Processing machine with SOLVINE CTP (see Techn. Data Sheet), rinsing carefully with water. We recommend to replace the product once a month or every 1000 m² of developed plates.

Physical properties

Appearance	Colourless liquid
Density	1,240 Kg/lt
pH 25°C	> 13,00
Flash point	NOT flammable
Organic Volatile Compounds (VOC)	No VOC

Safety

Read the Safety Specifications before using this product.

Packing

10 litres cans

Storage

- Store at temperature between +5°C and +25°C, in dry and well aired place
- Keep far from heat and direct sunlight.
- Keep closed the containers.
- Storage time : 24 months from the production date

Information given in this sheet is considered to be reliable and is provided in good faith but without guarantee.
Specifications subject to change without notice.



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