



TECHNICAL SHEET

PD8

CONCENTRATED DEVELOPER FOR PRESENSITIZED POSITIVE PLATES

CHARACTERISTICS :

Concentrated developer and replenisher to be used only diluted, as indicated, to obtain after dilution 10 liters ready-to-use product or 5 liters replenisher for each liter of concentrated product. It contains substances which reduce forming of calcareous incrustations in Plate Processors, keeping clean rollers and tanks.

PRODUCT

PREPARATION:

- 1) **Manual or tray development:** dilute 1 liter product in 9 liters water.
- 2) **Development in automatic plate processing machine:**
 - dilute 1 liter product in 9 liters water.
 - dilute 1 liter product in 9 liter water.

APPLICATION:

Product, diluted 1+9, can be used both in automatic processing machine and with pads.

when using the product in a "spray system" plates processing machine or in case of low production (less than 10 sqm/day).

TECHNICAL DATA:

PHYSICAL STATE: Liquid

COLOUR: Colourless

ODOUR: Odourless

PH > 13

BOILING POINT: > 100°C

FLASH POINT: Not flammable

WATER SOLUBILITY: Complete in water

PRECAUTIONS :

CAUTION – Since the product is not buffered, we recommend a working temperature of 20-24°C and a contact time of 30".

PACKING :

20 liters plastic cans