

## PLATE DEVELOPERS AND REPLENISHERS FOR ANALOGUE PLATES

CONCENTRATED DEVELOPER FOR ANALOGUE POSITIVE PLATES.

### PROPERTIES

- ▶ Weakly buffered. Allows the elimination of film edges without affecting dot reproduction.
- ▶ Its formulation characteristics make it easily miscible with all water types.
- ▶ Reduces calcium residues in the developer bath.

### APPLICATION

- ▶ Applicable for all positive plate lines, it is recommended for:
  - ▶ Hand development.
  - ▶ Development in processors with immersion and spray systems.
  - ▶ Tray or dish development.

### METHOD OF USE

▶ Advised dilution:	DEVELOPER	REPLENISHER
▶ Plate line <b>TOP F1</b> and <b>AL-G3S</b>	1+4	1+3
▶ Plate line <b>TOP F100</b>	1+8	1+6
▶ Recommended working temperature:		
▶ Hand:	20-22°C	
▶ Processor:	24 °C ± 1 °C	
▶ Development time:		
▶ Hand:	45-60 seconds	
▶ Processor:	30 ± 5 seconds	
▶ Replenishment rate:	70-90 ml/m <sup>2</sup>	

### CONSIDERATIONS

- ▶ Adequate replenishment keeps filters and circulation systems clean prolonging the life of the bath.
- ▶ Correct cleaning of the equipment will avoid contamination of the new bath and prolong the life of the processor.
- ▶ Clean using **PROCESSOR CLEANER PC-520** and **PROCESSOR CLEANER PC-600**.

### PACKAGING

- ▶ 10 litres.
- ▶ 25 litres.
- ▶ 200 litres (with dosing device).

Note:  
The results obtained may vary depending if the conditions of use are outside of our recommended values.