

TECNO - THERM

DEVELOPER FOR THERMAL CTP AND UV CTCP PLATES READY-TO-USE AND MONOCOMPONENT

Excellent developing results. It contains aluminium protectors. Suitable to all **CHARACTERISTICS:** plates. It keeps clean Plates Processors from encrustations. High stability.

APPLICATION: Product is ready-to-use and it can be used both as developer and as replenisher. We suggest anyhow to replace the bath at least once a month. The product is suitable to following plates, with relevant working temperatures:

	Brand and type of plate	Working Temperature	Contact time	Replenishm. ml/mq	Antiox. ml/mq
THERMAL PLATES	KODAK CAPRICORN VT	22 ° C (± 1°)	25-30"	100-120	120-140
	CTP PLATE TP-S8	21 ° C (± 1°)	25-30"	100-120	120-140
	FUJI BRILLIA LH-PCE	23 ° C (± 1°)	30-35"	100-120	120-140
	IPAGSA SF 25	22 ° C (± 1°)	25-35"	100-120	120-140
<u>CTcP</u> <u>PLATES</u>	HUAGUANG UVP H	22 ° C (± 1°)	25-30"	100-120	120-140
	ABEZETA ULTIMATE	22 ° C (± 1°)	25-30"	100-120	120-140
	IPAGSA ECO 88 S	23 ° C (± 1°)	25-35"	100-120	120-140
	AGFA ALUVA P	23 ° C (± 1°)	30-35"	100-120	120-140

Phisical state :	Colour :	Odour :	pH:
LIQUID	COLOURLESS	ODOURLESS	>13
Conductivity at 25°C:	Boiling Point :	Flash point :	Water solubility :
98 – 102 mS	100°C	NOT FLAMMABLE	COMPLETE

PRECAUTIONS: Before using TECNO-THERM, read carefully its Safety Data Sheet. We suggest to clean the Plate Processor with SOLVINE CTP. Rinse carefully to eliminate incrustations which could come off using the product. Storage temperature : +5°C / +25°C 20 liters plastic cans -**PACKING:** 200 liters drums

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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Rubi, 10 August 2008