THD100

Positive Thermal Developer

Developer

Pro 1x 1000 Litres: Art. code 4M8XQ Pro 2x 200 Litres: Art. code 4M8YS Pro 1x 20 Litres: Art. code 4M8ZU

General information

THD100 is a strong alkaline developer which is designed for use with Thermostar P970.

THD100 is always used in top-up mode.

This developer gives you the optimal processing latitude.

Special Comments

To be used only in top-up mode.

Processor setting can be found in the Working Instructions of P970.

Safety

Read MSDS before using this product.

http://www.agfa.com/global/en/main/support/msds/

Waste

Collect if possible, send to authorized disposal centres, in accordance with local and national regulations.

Main characteristics

- Thermal positive plate developer
- Dedicated for P970
- Strong alkaline solution

Physical properties

Appearance	Clear liquid
Density	1,106
pH (25°C)	13,3
Conductivity (20°C)	83,8 - 93 mS/cm
Shelf life	18 months

Transport

The temperature should be $> +4^{\circ}$ C

Storage: warehouse

Average temp.	+20°C
Max. temp.	+ 25°C
Min. temp.	+ 4°C
No adjustment of the relative humidity	

An increase of the temperature up to 28°C is permitted for a period of max 3 consecutive weeks per year.



DEVELOPER FOR THERMAL POSITIVE PLATES





- Store in a dry, well ventilated area
- Keep away from heat and direct sunlight
- Keep the containers closed

