

Developer RTU for Thermal Positive CTP Plates

Ready to use developer. Formulated, developed and specially recommended for Nova Offsetplates Triton Pro-EU (and other Thermal Nova Offsetplates) in combination with our Nova Verde Replenisher. The simultaneous use of the Nova Verde Developer and Replenisher, which is a "Low Chem System", provides a significant advantage in reducing the volume of chemical used and chemicals that has to be recycled.

Product Usage

Developer for Thermal Positive CTP Plates – ready to use.

Directions

Start with the basic adjustment prescribed by the plate manufacturer processor adjustments:

Temperature: 22°C-24°C, start with 23°C
Processor speed: 25-35 seconds, start with 30 seconds.

Replenishing rate: 120 ml/m², when using this developer

Features

High productivity in square meters developed - cost efficient;

Minimum aggression towards coating in the image areas obtaining the maximum cleaning of the non-image areas.

Universal in use - for all popular positive Thermal CTP plates (non closed systems);

No or very low residues in the processor tank

Technical Specifications

Form:	liquid
Density:	1.072 g/cm ³
Colour:	transparent
Odour:	neutral
Water miscible:	yes
pH-value:	> 13
Labelling:	H315

Packaging

20 litre can, 200 litre drum
Other packaging on request

Storage and Shelf Life

Storage: not under 6°C, not above 40°C
Shelf life: 12 months
Keep container tightly closed
Keep away from direct sun light

