

Nova Universal Eco-2 Replenisher

Replenisher for Thermal and CTcP-UV positive plates

Replenisher formulated, developed and designed to keep all properties of Nova Universal Eco-2 developer. Nova Universal Eco-2 Replenisher reduces the use of chemistry and allows recycling less quantity of product.

Properties

- DURABILITY: Its specific formulation permits high productivity in square meters developed.
- CLEANING: Its dissolution capability reduces the accumulation of emulsion in the filters, rollers and bath tank, keeping them cleaner.
- Non-aggressive to the anodizing layer of the plates.

- Buffered agents to minimize the aggression to the image area.
- It contains corrosion inhibitors.
- Low replenishment rate, reduces the consumption and recycling.
- Conductivity: 96-99 mS (at 25°C).

How to use

REPLENISHER	REPLENISH RATE
Replenishment rate	50 - 70 ml/m ²
Anti-ox Standby ON	70 ml/h
Anti-ox Standby OFF	70 ml/h

Considerations

- Initial bath's charge must be always with developer.
- Make sure about the correct replenishment dose.

Packaging

20 liters. (Other packaging available under request).



