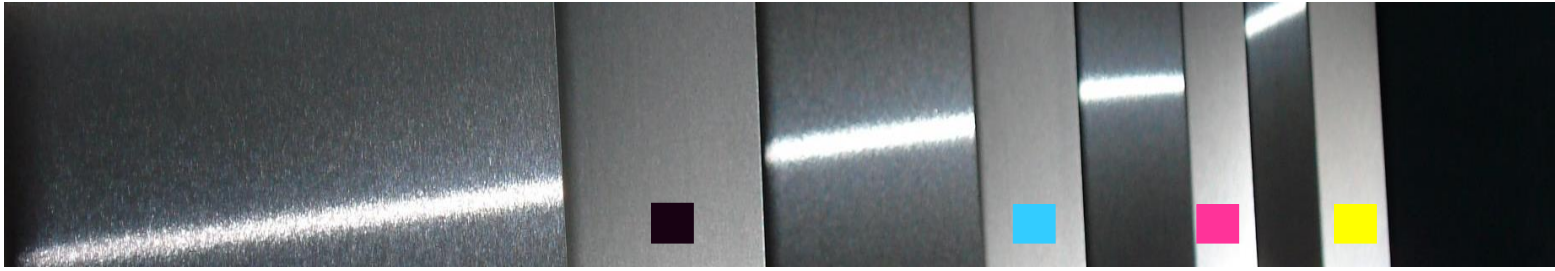# *Platea RD1*
Replenisher for Developer D11

Replenisher formulated and designed to use with D11 developer and keep all developer properties.
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 reduce 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: 88 mS

How to use.

Replenisher rate………………………....   60 cc / sqm
          Antiox. standby ON…....   50 cc / sqm
          Antiox. Standby OFF…..   50 cc / sqm

Considerations

- ✓ Initial bath's charge must be always with Developer D11.
- ✓ Make sure about the correct replenishment dose.
- ✓ Use of processor cleaners such as LP-1 and roller cleaners LPR-5 is advisable

Packaging.

- ✓   20   liters.
- ✓   200 liters.
- ✓ 1000 liters.

NOTE: The result obtained may vary depending on if conditions of use are outside of our recommended values