

PLATE STAR 1 + 9

Offset Plate Developer

Characteristics

Developer concentrate for pre-coated positive offset plates. Suitable for machine, dip tank and manual developer. The mixture can be adapted to the type of plate by variable dilution.

In areas with a hard water supply, it may be necessary to dilute the concentrate with demineralized water.

Development conditions

	dilution	temperature	developing time	recommended replenishment
machine	1+9 to 1+12	22 – 24 °C	20 – 30 s.	mixture 1+6 with conc. ⁽¹⁾
dip tank	1+9 to 1+12	22 – 24 °C	30 – 50 s	mixture 1+6 with conc. ⁽²⁾
manually	conc. to 1+12	22 – 24 °C	---	---

⁽¹⁾ Replenishment rate: with undiluted concentrate (mixture 1+6): 60-80 ml/m².

⁽²⁾ Refill manually with undiluted concentrate (mixture 1+6)

Packaging

Plate Star 1+9 Developer

1 litres concentrate developer in PE-can
6 x 1 litres carton

Art.-Nr. 106507