

HS-920

POSITIVE UV CTP (CTcP) PLATE

Plate	Good quality and user-friendly high sensitivity UV CTP plate
Gauge	0.15 & 0.30 (mm)
Spectra Sensitivity	405 nm
Platesetter Compatibility	Luescher, BasysPrint, Cron, Amsky
Laser Energy	40 - 50 mJ/cm ²
Resolution	2% - 98% @ 175 lpi
Processors	Any suitable processor for positive and negative plates
Developer	TOP Developer with dilution of 1 : 6 (Developer : Water)
Processing	25 +/- 5 seconds dwell time at temperature 26 +/- 1 °C
Post Baking Conditions	<ul style="list-style-type: none">. Apply baking gum before baking. Static Oven: 220 - 230 °C for a duration of 5 - 8 minutes (Actual oven settings may vary according to oven conditions.)
Runlength	100,000 impressions unbaked. 800,000 impressions after post baking. (Actual runlength may vary according to press, ink and paper conditions.)
Safelight	Yellow light
Shelf life	12 months under recommended storage conditions
Packaging	Available in all standard formats.
Transport and Storage	Unopened plate packs should be stored flat and away from excessive cold, heat and humidity. Use in a controlled environment of 15 - 27 °C and 40% - 65% RH, non-condensing.



TOP HIGH IMAGE

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