

X-UV

POSITIVE THERMAL CTP PLATE

Plate	Non-ablative thermal positive long run plate. Optional post baking for extremely long run with normal and UV inks.
Gauge	0.15 / 0.30 mm
Coating Color	Blue
Spectra Sensitivity	800-850 nm
Platesetter Compatibility	Kodak Trendsetter, Kodak Lotem, Kodak Magnus, Screen PT-R, Heidelberg Topsetter, Suprasetter and Luescher Xpose
Laser Energy	120 - 150 mJ/cm ²
Resolution	1% - 99% @ 200 lpi
FM Capability	20 micron stochastic
Processors	Any suitable processor for thermal positive plates
Developer	TOP THP-8
Processing	30 +/- 5 seconds dwell time at temperature 23 ~ 25 °C
Runlength	Up to 150,000 impressions unbaked. Up to 30,000 impressions in UV applications. (Actual runlength may vary according to press, ink and paper conditions)
Safelight	2 hours under white light
Shelf life	12 months under recommended storage conditions
Packaging	Available in all standard formats, including bulk and Auto Pallet Loader (APL) formats.
Transport and Storage	Unopened plate packs should be stored flat and away from excessive cold, heat and humidity. Store in a controlled environment of 15 - 27 °C and 40% - 65% RH, non-condensing.



TOP HIGH IMAGE

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