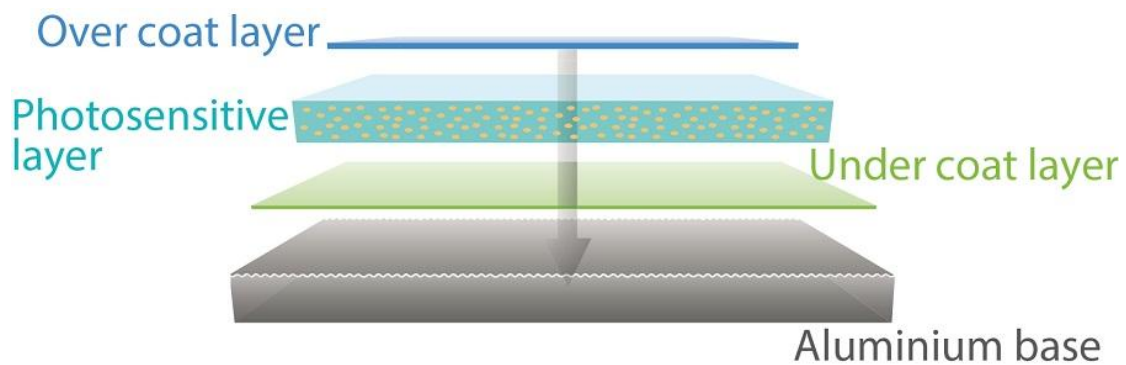


Processless CTP plates

Processless CTP plates offer top-tier quality and simplicity. Engineered with advanced layering technology, these process free CTP plates deliver outstanding on-press performance and impressive environmental credentials. With durability and up to 150,000 impressions, they ensure reliable results for high-quality print applications, including 20µmFM screening.

Processless CTP plates are suitable for UV inks, these plates eliminate the need for processors, chemistry, gum, and water, providing excellent latent image visibility and streamlining the printing process.

The structure of Processless CTP Plate:



Specification of Process-less CTP Plate:

Model No.	Processless CTP Plate
Usage	High quality commercial and newspaper printing
Style	Negative
Spectral Sensitivity	320-450nm
Resolution	2-99%
Thickness	0.15-0.30mm
Colour	Grey
Trademark	HAOMEI or customized

Specification	0.15mm 100PCS/box; 0.30mm 50PCS.
HS Code	3701302
Material	Aluminum
Type	CTP Plate
Long Impression	60,000-100,000 impressions
Sizes	Customized Sizes
Developer Temperature	23+/-2 Degree
Laser Energy Required	80-180mj/Cm2
Transport Package	Export Standard Seaworthy Package

Features of Process Free CTP Plates:

Superior On-Press Performance: Ensures reliable results and efficiency in offset printing.

Durable: Withstands up to 150,000 impressions, providing long-lasting performance.

Eco-Friendly: Eliminates the need for processing chemicals, contributing to environmental sustainability.

Versatile Applications: Suitable for high-quality print applications, including 20 μ mFM screening, and compatible with UV inks.

