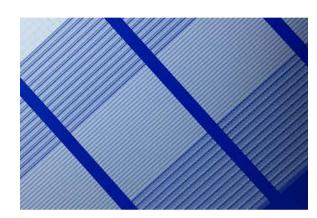
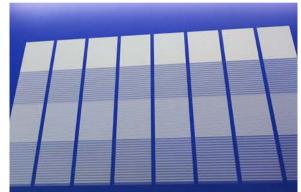


PRODUCTION WORKSHOP / QUALITY INSPECTION







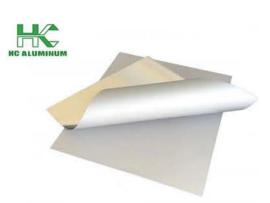




	GIGEO	SWEETING CONT.	-
7 6	CTCP-D	830x645x0.30mm	50PC
	CTCP-D	830x645x0.30mm	50PC
	CTCP-D	830x645x0.30mm	50P0
	CTCP-D	830x645x0,30mm	50P
	CTCP-D	830x645x0,30mm	50P
	CTCP.D	830x645x0,30mm	50P
	CTCP-D	830x645x0.30mm	50P
	CTCP-D	830x645x0.30mm	101100
	CTCP.D		50P
1	CTCP.D	830x645x0.30mm	50P
	CTCP-D	830x645x0.30mm	50P
	CTCP.D	830×645×0.30mm	-
	CTCP.D	830x645x0.30mm	50P
	CTCP.D	830×645×0.30mm	50P
	CTCP.D	830vc+=	50P
	CTO	830x645x0,30mm	-

What is process free CTP

After the process free ctp plate is exposed and imaged on the direct plate-making equipment, it can be printed on the machine without any subsequent processing steps. Compared with traditional CTP plates, it eliminates the steps of developing, fixing, cleaning, gluing, drying, etc., has higher quality stability, improves work efficiency, reduces environmental pollution and equipment cost investment.



Processless printing plate specification

Product type Process-less thermal CTP plate

Style Negative	Resolution 2-99 %		
Thickness 0.15-0.30 mm	Colour Grey		
Material Aluminum	Type CTP Plate		
Usage High quality commercial and newspaper printing			
Specification 0.15mm100PCS/box;0.30mm50PCS			
Long Impression 60,000-100,000 impressions			
Developer Temperature 23+/-2Degree			
Laser Energy Required 80-180mj/Cm2			

Transport Package Export Standard, Seaworthy Package

Thermal CTP Processless Plate Features

- No developer is required, making the platemaking process green
- No need for rinsing, time-saving and efficient
- No need for chemical treatment and water, non-toxic and energy-saving
- Higher printability
- Better scratch resistance
- Fast development speed, good development tolerance
- Rapid ink-water balance during printing, and less paper passing
- Adapt to the mainstream CTP platemaking machine in the market