

Water-washable Flexo-plate

● Feature

1

Solvent-free making time shortly

High speed running water (using 40-50 of tap warm water and add a little bit surfactants liquid) process.

Solvent-free, reducing environmental impacts

High speed drying and plate-developable, efficiency to making plate.

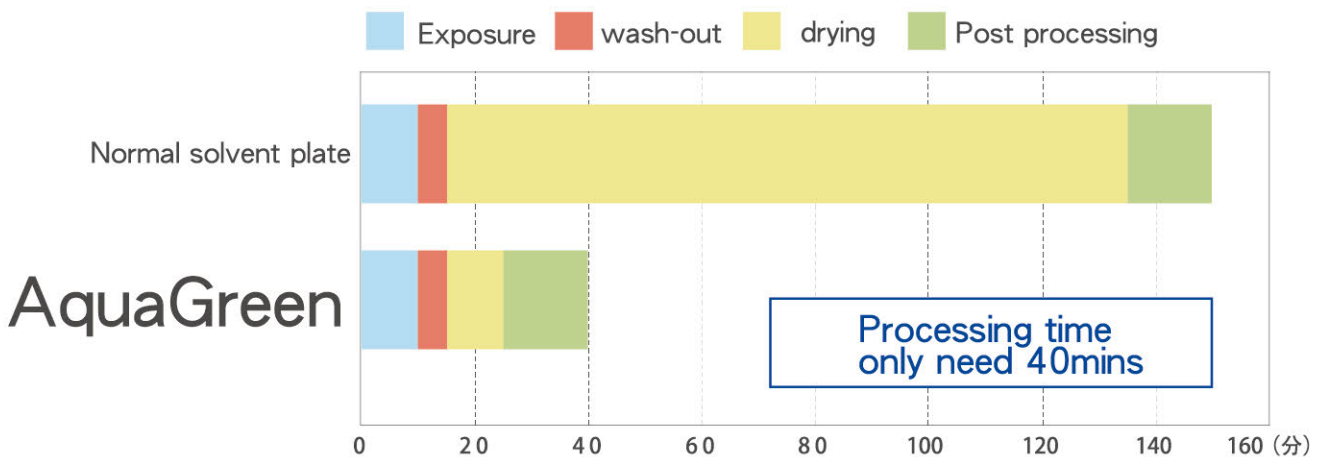
2

High quality printing time

Sharpness/reproducibility is outstanding, come out more detailed image.

Not easy to glue paper powder, ink transfer perfect.

With wear resistance, resistant ink, suitable for any storage environments.



① Improve production efficiency

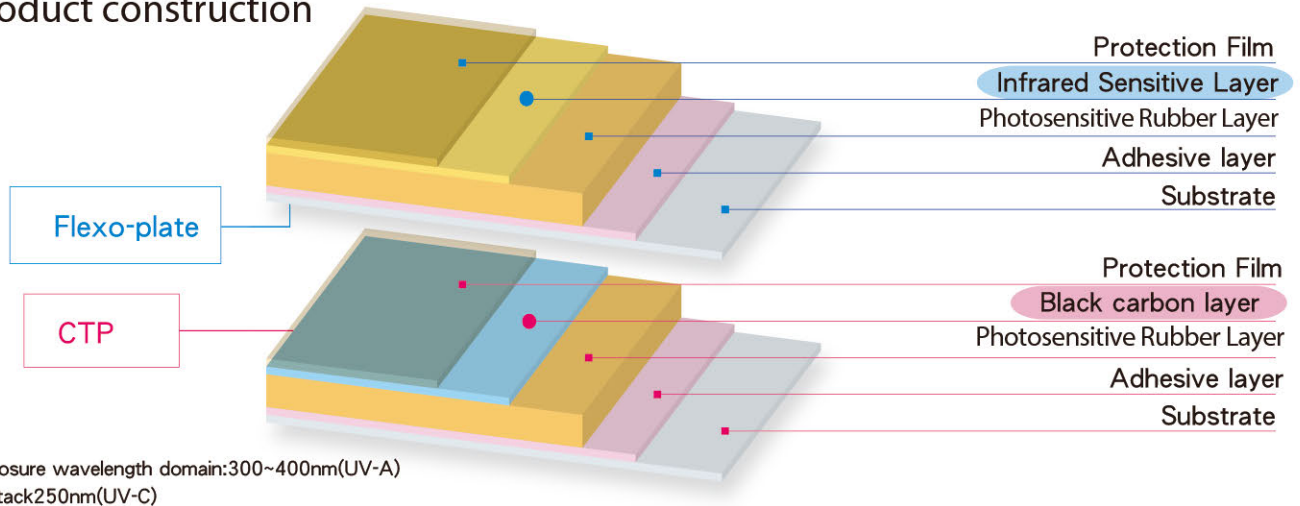
- Shorter plate-manufacturing time, reduces printing machine waiting time.

② Low cost

- Without solvent costs and waste treatment fees.



Product construction



Product parameters

Type	Flexo-plate	CTP	Flexo-plate / CTP	
Purpose	Packing/seal/label/envelope/cosmetic boxes/ paper/plastic bags/ glazing		glazing	
standards	Base material	Polyester film 0.125mm (0.005")	Polyester film 0.250mm (0.010")	
	Thickness	1.14mm (0.045") 1.70mm (0.067") 2.54mm (0.100") 2.84mm (0.112")	1.14mm (0.045") 1.70mm (0.067") 2.54mm (0.100") 2.84mm (0.112")	0.95mm (0.037") 1.14mm (0.045")
	Size	610mm×762mm (24"×30") 762mm×1016mm (30"×40") 900mm×1200mm (35.4"×47.2")	533mm×508mm (21"×20") 635mm×762mm (25"×30") 900mm×1200mm (35.4"×47.2")	850mm×1070mm (33.5"×42.1") 900mm×1200mm (35.4"×47.2")
	Hardness [shor A]	74/77/79 (°) 1.14mm 62/68/74 (°) 1.70mm 66 (°) 2.54mm 60/66 (°) 2.84mm	74/77/79 (°) 1.14mm 62/68/74 (°) 1.70mm 66 (°) 2.54mm 60/66 (°) 2.84mm	80 (°) 0.95mm 78 (°) 1.14mm
	Ink	Water-based ink UV ink Solvent ink Water-based/UV glazing	Water-based ink UV ink Solvent ink Water-based/UV glazing	Water-based/ UV glazing
Reproduction	175Lpi 2-95%	175Lpi 1-99%	120Lpi 5-95%	



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