

R284-II	R284M-II	R284H	R284L	R254-II	R228L-II	R200	R170L-II	DR170L	R170H	R114L-II	R114H
2.84	2.84	2.84	2.84	2.54	2.28	2.00	1.70	1.70	1.70	1.14	1.14
45-48	53-56	58-62	38-42	55-58	55-58	50-47	60-62	60-62	72-73	69-72	78-79
1.0-1.4	1.0-1.4	1.0-1.4	1.0-1.2	1.0-1.2	1.0-1.2	1.2-1.5	0.7-0.9	0.7-0.9	0.7-0.9	0.6-0.7	0.6-0.7
2~95%	2~95%	2~95%	2~95%	2~95%	2~95%	2~95%	2~95%	1~98%	2~95%	2~95%	2~95%
120	120	120	133	133	133	100	150	150	150	150	150
0.175mm (0.0068inch)	0.175mm (0.0068inch)	0.175mm (0.0068inch)	0.15mm (0.0059inch)	0.15mm (0.0059inch)	0.15mm (0.0059inch)	0.15mm (0.0059inch)	0.15mm (0.0059inch)	0.15mm (0.0059inch)	0.10mm (0.004inch)	0.10mm (0.004inch)	0.10mm (0.004inch)
0.25mm (0.01inch)	0.25mm (0.01inch)	0.25mm (0.01inch)	0.2mm (0.0079)	0.2mm (0.0079)	0.20mm (0.0079inch)	0.20mm (0.0079inch)	0.20mm (0.0079inch)	0.20mm (0.0079inch)	0.20mm (0.0079inch)	0.2mm (0.0079)	0.2mm (0.0079)
								Suitable for UV ink, some tested solvent inks, besides water and alcohol-based ink	Suitable for water, alcohol-based ink and UV-ink		
Thick board, Paper, Stamp	Label, Flexible package, Carry bag, Folded paper box, Napkin, Beverage package					Corrugated board	Film, Label, flexible package, Carry bag, Folded paper box, Beverage package			Film, Label, flexible package, Beverage package printing and varnish	
								Digital plate			

R284-II	R284M-II	R284H	R284L	R254-II	R228L-II	R200	R170L-II	R170L-II	R170H	R114L-II	R114H
2.84	2.84	2.84	2.84	2.54	2.28	2.00	1.70	1.70	1.70	1.14	1.14
25-40	25-40	25-40	25-50	18-30	35-55	25-40	25-40	25-40	15-21	35-60	35-70
8-20	8-20	8-20	8-15	8-15	8-20	8-20	10-18	10-18	10-18	10-18	10-18
5-7	5-7	5-7	5-7	5-7	5-7	5-7	5-7	5-7	5-7	5-7	5-7
1.5-2	1.5-2	1.5-2	1.5-2	1.5-2	1.5-2	1.5-2	1.5-2	1.5-2	1.5-2	1-1.5	1-1.5
5-7	5-7	5-7	8-15	5-7	5-7	5-7	5-7	5-7	5-8	5-7	5-8
3-5	5	5	5	5	5	5	5	5	5	5	5

R284-II	R284H	R284M-II	R284L	R254-II	R228L-II	R200	R170L-II	DR170L	R170H	R114L-II	R114H
45-48	58-62	53-56	38-42	55-58	55-58	50-47	60-62	60-62	72-73	69-72	78-79
NEOS112	---	---	---	---	---	---	NEOS 67	DPU67	HIQS 67 NOWS67	NEOS 45	HIQS 45 NOWS45
ART112	ACE112 FAH112	FAR112 ACT112	FAC-X112	FAR100 ACT100	FAR091	---	FAR067 ACT067	ACT-DII 067	FAH067 ACE067	FAR045 ACT045	FAH045 ACE045
---	SH 2.84	SF 2.84	SE 2.84	SF 2.54	---	---	SF 1.7	DSF1.7	SH 1.7	SF 1.14	SH 1.14
---	MAX112	MVP112	MGC112	MVP110	---	---	MVP067	Digital CST67	MAX067	MVP045	MAX045
Digital plate											



- 1) Platemaking conditions: light of 80 watts (10.4mW/cm² under 365nm), platesetter temperature 24-30°C.
- 2) All the above data is depended on the plate-making device in Lucky Huaguang Graphics Co., Ltd. Due to the different requirements of plate-making device, UV lamp power, relief depth and print image, the above recommended time can be changed. Customers should test on their own device for optimum plate quality.