Technical information: Steiko 1700 – monomeric perforated film

specification	description	
PVC	type	calendered monomeric soft PVC film
	thickness	160 ± 10 µm
	color	white
	back	black
	shrinkage	≦ 0,6%
	opacity	> 99%
	holes no.	average 130 holes/sq in
	hole diameter	1,62 mm
	distance between holes	left-right 1,25 mm up-down 2,0 mm
	hole space	40%
adhesive	type	clear solvent based removable pressure sensitive glue
	weight	35 ± 5 (g/㎡)
	adhesion temperature	15°C ~ 40°C
	180° peeling force	≧ 6N / 25 mm（FTM1）
	initial adhesion	≧ 3N / 25 mm（FTM9）
	holding power	≧ 1440 min.（FTM8）
liner	type	double liner paper
	color	white
	weight	180 g ± 10 g/㎡
	release Force	0,05~0,20 N/25mm
storage period	12 months under ordinary condition at temperature of 22°C and relative humidity of 50-55%	
application	Outdoor digital and silk screen printing media for vehicle graphics, airport graphics, subway window, platform graphics, glass walls of building and signage display applications.	
printing methods	HP Latex / ecosolvent / solvent / UV / UV Gel	
rolls	1,05 / 1,37 / 1,52 x 50 m	

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