

## for digital and screen printing

Product Range	PRINTO WIE	Bubble Guard	Bubble Guard ===	
Range (th./weigth)	2,4mm–450gr and 2,6mm–600gr	3mm—900gr; 5mm— 1600gr; 8mm—2000gr; 10mm—3000gr	From 2,4 mm to 5 mm From 450 gr to 1600gr	
Applications	Digital and Screen Printing - Transformation — Economic Material for indoor signage corona treated, suitable for printing in large numbers	Digital and film adhesive application - Material for indoor and outdoor signage with corona treatment, UV and FR	Total opacity, no light through Two sides printing RAL color core on demand Patent pending	







**UV** Protection



Flame retardant

Product Range	2.4 mm PRINTOLYTE® Bubble Guard Matt Plus + ®	2.6 mm PRINTOLYTE® Bubble Guard Matt Plus + ®	3 mm BGMATT® Bubble Guard Matt Plus + ®	5 mm BGMATT® Bubble Guard Matt Plus + ®	8 mm BGMATT®	10 mm BGMATT®		
Weight (gr/sqm)	450	600	900	1600	2000	3000		
Formats (mm Standard)	1220x2440 1530x3050 2050x3050 Others on demand							
Colour	WHITE The other Colours/RAL on demand							
Treatment	Corona Treatment (44/42 dynes) — UV protection							
Special Treatment	Flame retardant (on demand)							



**CORONA** treated and approved by main manufacturers of flat bed printers..

HP Latex technology /

HP Latex technology /
DURST / MIMAKI / EFI Futek /
Onset / SwissQprint

## **Material Solutions**

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