



Face Material **Yellow Sheets**

Technical properties.

Test	Conditions	Result
Tensile properties (ASTM D638)		
Tensile strength at yield*	MD 23°C	30 N/mm ²
	TD	27 N/mm ²
Tensile strain at yield*	MD 23°C	25%
	TD	20%
Young's modulus*	MD/TD 23°C	300 N/mm ²
Thermal properties		
Vicat softening point(ASTM D1525)		145°C
Heat distortion Temp.(ASTM D648)		85°C

Specific gravity -0.91 gr/cm3
 Surface Energy min. 42 dynes/cm

* Tests weremade on 0.7 mm thick sheets.
 ** Tests were made on 3.2 mm thick sheets.

Production specification.

Sheet Dimensions	Value	Production Tolerance
Thickness	0.35 mm	+0.03 mm
	- 1.6 mm	-0.03 mm
Length	Max 3000mm	0/+7mm
Width	Max width of 1500 mm	0/+7 mm
Embossing	See Samples	
Colour	See Samples	

Standard Configuration Sheets

General #1128a is a yellow soft sheet especially designed for printing

Applications Offset, UV and Silk Screen printing as well as packaging

Product life 1 year when stored at 20-25°C

All data given is considered reliable but does not constitute a warranty. It is the responsibility of the user to satisfy themselves as to the suitability of the product for the particular application and conditions. A sample for this purpose will be supplied on request.