

## Product specifications

FOREX<sup>®</sup>print is a particularly lightweight, closed-cell substrate sheet material for printing and mounting jobs. The distinguishing feature of FOREX<sup>®</sup>print sheets are the bright-white, uniform surfaces.

### The most important product properties

Apparent density	DIN 53 479	400 - 450 kg/m <sup>3</sup>
Flexural strength	EN ISO 178	14 - 16 MPa
E-Modulus (in flexure)	EN ISO 178	600 - 900 MPa
Surface hardness	DIN 53 505	28 - 32 Shore D
Fire rating (Germany)	DIN 4102, Teil 1	B1
Fire Rating (France)	NF P 92-501	M1

The data given here are standard values for average density material. Slight deviations may occur depending on sheet thickness and as a result of the process-inherent anisotropy of the material. All information is based on our current state of knowledge. However, no warranty is made for the accuracy of the data or for the results obtained from the use of this information.

### Specifications

- very low weight
- bright-white, uniform surfaces for good printability
- difficult to ignite and self-extinguishing
- suitable for indoor and outdoor use
- easy converting in accordance with normal working practices

### Applications

- as a bright-white sheet material for screen printing and direct digital printing
- as a flat substrate sheet for mounting pictures and prints
- as a basic sheet material for uncomplex two-dimensional constructions

### Delivery programme

	width	1220 mm		1560 mm	2030 mm
	length	2440 mm	3050 mm	3050 mm	3050 mm
3, 4, 5, 6 mm		☐	☐	☐	☐
2, 8, 10 mm		☐	☐	☐	

PE protection film on one side

Other sizes available on request