

# Product Information

## VISCOM SIGN EASYPRINT

### Description:

The Stadur VISCOM SIGN EASYPRINT lightweight foam board consists of Stadurlon compact sheets on both sides. Whether with slots or V-shaped grooves the high-performance plastic Stadurlon can be bent or folded without breaking. There is no limit to your creative design options.

### Facings:

Stadurlon is a high performance plastic material. The EASYPRINT surface technology guarantees optimum printing results without restrictions with digital printing. After milling (V-shaped groove) easily foldable by hand. After milling (slot groove) various geometrical shapes can be generated

### Properties:

- Low weight
- Rigid
- Suitable for indoor as well as outdoor applications
- Weather resistance
- Dual sided and flush-mounted protective film
- Excellent scratch resistance

**Thicknesses:** 5 mm / 10 mm / 15 mm / 19 mm

\* other thicknesses up to 100 mm are possible

**Sizes:** 1220 x 2440 mm / 1530 x 3050 mm / 2030 x 3050 mm / 2030 x 4050 mm

### Special elements:

Other thicknesses up to 100 mm are also available as single sheets.  
Other formats and fixed formats are available on request.

### Weight:

Thickness	5 mm	10 mm	15 mm	19 mm
Weight kg/m <sup>2</sup>	2.46	2.57	2.72	2.84

Further weights on request

### Advantages at a Glance:

Low weight, rigid, very easy handle, weather resistant, humidity resistant, dual sided and flush-mounted protective film, excellent scratch resistance, due to special surface technology guaranteeing for optimal and excellent printing results with direct digital printing, available until 2030 mm width, CNC milling, easy foldable after using single-sided V-shaped grooves, various geometrical shapes can be generated with slot-grooving, surface ready for painting

### Areas of Application:

Digital printing, screen printing, photo mounting, PoS/PoP, signs for interior/exterior applications, display, exhibition design, shop fitting, shop design, event marketing, promotion campaigns, furniture design, column paneling

