

Product description

Glasliner® is a plastic laminate, flat and opaque that solves the highest requirements for coating, protecting and decorating at a low cost.

Application

- **Industrial:** Chemical plants, food processing.
- **Commercial:** Supermarkets, kitchens, restaurants, offices, cold room, freezers
- **Health:** Hospitals, laboratoires, pharmacies
- **Residential:** Bathrooms, kitchens, laundries
- **Institutional:** Schools, museums

Advantage

- **Hygiene:** Its composition ensures an aseptic coating. Resistant to moisture and not forming fungi or bacteria
- **Low maintenance:** 100% washable, easy to clean and no external paint requirement.
- **Economy:** Easy of installation that implies savings in time. Investment at low cost.

Technical characteristics

Properties	Rule	Value
Thickness	-	2,0 mm
Thermal expansion coefficient	ASTM D-696	$2,7 \times 10^{-3}$ cm/m°C
Thermal conductivity (K)	ASTM C-177	0,4 W/m °K
Tensile strength	EN ISO 527-4	70 MPa
Flexural strength	EN 14125	118 MPa
Barcol hardness	EN 59	30-40
Reaction to fire	EN 13501-1	E

Standard product specification

- Thickness: $\pm 10\%$
- Width: ± 3 mm
- Length: ± 3 mm (in sheet)
- Squareness: ≤ 3 mm

The information referred to in this Technical Data Sheet is based on the experience and the tests carried out by the company, without this implying any kind of responsibility for its different applications, given that Stabilit Europa does not have any kind of control over its final use.