

Technical Data Sheet

Transacryl XT

Extruded acrylic glass (XT) for weather-resistant applications

Typical Properties

- Extruded acrylic glass, easy to machine
- High optical clarity/transparency
- Weather- and age-resistant
- Suitable for outdoor use

Typical Industries

- Outdoor signage
- Architecture and facade design
- Advertising and display technology
- Mechanical engineering (viewing windows and covers)
- Furniture and shopfitting

	Test Method	Unit	Value
Construction and Processing			
Material basis			Extruded acrylic glass (PMMA, XT)
Transparency			high optical clarity
Weather resistance			given, suitable for outdoor use
Processing			Laser engraving, milling, sawing
Format & Thickness			
Format			1220 x 605 mm, 610 x 605 mm
Thickness			1.5 mm, 3.0 mm

The information on this product describes the material's typical characteristics and is intended as an aid to material selection. It does not constitute a legally binding assurance of specific properties. Formats and finishes are available on request; we recommend a sample test with the intended machining or laser parameters before starting series production.