

Technical data sheet



Window sill nose

Reference : PN-1202

Baustyl PRO Range

Description

Insulated window sill, consisting of a fireproof expanded polystyrene core and covered with a fireproof acrylic resin.

Scope of application

Product suitable for installation on new buildings or in renovation. Suitable for single-family homes, collective and tertiary housing buildings, Public Receiving Establishments (ERP) and industrial buildings.

This product is compatible with ITE systems

Advantages

- Very light material
- High weather resistance
- Very easy to implement

Precautions for use

Finishing paint shades with a solar absorption coefficient greater than 0.070 (luminance of light less than 35%) are to be avoided.

Fire classification	B1	
Mechanical characteristics	Mechanical tests can be carried out at the customer's request	
Dimensions	Length	1200 / 1500 / 1800 / 1800 / 2000 mm
	Width	65 mm
	Thickness (height)	75 mm