

Product technical sheet

Butyl glue

Parameter		Value
Solid particles		>99%
Run-off resistance (ISO 7390)	In temp. 5°C	≤ 3mm
	In temp. 70°C	≤ 3mm
Impact resistance at -30°C (D 42 1313)		No detachment
Vapor permeability (NF T 300018)		≈ 4 g/m ² /24h
Water absorption (immersion for 168h in water at the temp. of 23°C – MEL 033)		0,007%
Temperature	Using	From -30°C to +80°C
	Peak 140°C	4 hours
	assembly	From +5°C
Fire resistance (DIN 4102 TEIL 1)		B2
Peel strenght at 90° (subsoil: steel) MEL 052		≥ 6N/cm
Density		≈ 1,7 g/cm ³

Application: The product is used internally and externally:
- for joining roofing membranes and light building materials,
- sealing gaps,
- protection against corrosion (between metallic elements),
- as a base for PVC films.

Property: The product is resistant to weather conditions and aging
– retains its properties under typical weather conditions (does not emit flammable gasses, it is odorless at room temperature).

The product does not contain thinners and halogen compounds.

Attention! Product data is subject to change.

Cieszyn, 20. 04. 2021 r.
(place and date of issue)