

Technical data sheet

EGO GEWÄCHSHAUSKITT SPRITZKITT

is a high quality, softplastic, gunnable putty. High quality raw materials guarantee its permanently plastic properties and excellent adhesion to glass, metal, paints etc.

PROPERTIES

The product is characterized by the following properties:

asbestos-free \cdot bitumen-free \cdot does not tend to form cracks \cdot easy to apply \cdot mineral oil-free \cdot prevents water from penetrating into the joint \cdot solvent-free \cdot stable in volume \cdot plasticizer-free \cdot tar-free

APPLICATION AREAS

EGO GEWÄCHSHAUSKITT is suitable for simple and low-budget glazing of greenhouses and industrial buildings, sealing of glass roofs.

Areas of application:
Greenhouses · Industrial roofs

Good adhesion to: glass · metal · paints

APPLICATION NOTES

- 1 The bonding surfaces must be clean, dry, stable and free of dust and release agents.
- Make sure the external joint has a cross-section of at least 20 x 20 mm.
- 3 Forms a skin after about 3 days and does not have to be over-painted.
- 4 Not compatible with bituminous substrates.

TECHNICAL DATA

Properties	Result
Density	approx. 1,9 g/cm³
Application Temperature	+5 °C to +30 °C
Service Temperature	approx30 °C to +80 °C
Consistency	softplastic
Method of Application	Clean, fast and cost-saving with EGOFIX putty spraying equipment
Rework	with dampened tool
Secondary Treatment	Smooth carefully with a moist tool. We recommend to over-paint the putty with a weatherproof paint once it has formed a solid skin.

AVAILABILITY AND STORAGE

Colors	dark brown
Packaging	 20 kg plastic bucket 50 mm Ø foil bags, 15 kg/box 70 mm Ø foil bags, 15 kg/box Special packaging upon requsted.
Storage	Store in original packaging in a cool, dry place: 12 months

SAFETY INSTRUCTIONS

Meets Requirements of	REACH Regulation (EC) No. 1907/2006
Not hazardous	according to EC No. 1272/2008 (CLP)
Not subject to Labelling	according to EC No. 1272/2008 (CLP)
Safety Guidelines	see EC safety data sheet
Disposal	see EC safety data sheet

For warnings refer to the Safety Data Sheet. The above information is the result of thorough research; previous information is hereby invalidated. Check for yourself whether the product is suitable for your purposes. Our possible liability is limited to the value of our product as such. We cannot accept any liability for indirect damage, in particular for the application or unusability of the product. No one is authorized to make recommendations or assurances on our behalf that go beyond the content of our information sheets.





