



ELASTOTET S.A.

SEALING & ADHESIVE MATERIALS

Silicone, Acrylic & Polyurethane Sealants

LASTOSTICK

LASTOSTICK is an one component, polyurethane based, strong adhesive, which cures and develops its mechanical and adhesive properties by reaction with moisture when it comes in contact with air.

TECHNICAL PROPERTIES

1. Application temperature:	+5 °C to + 30°C
2. Density:	1,13 g/cm ³
3. Skin formation time (depending on environmental conditions):	25 - 30 min
4. Final adhesion after curing:	24-48 hours
5. Temperature variations resistance:	-30°C to +80°C
6. Tensile strength:	14 N/mm ²

APPLICATION FIELDS

LASTOSTICK bonds all kinds of materials, such as wood, concrete, aluminium, ceramic tiles etc. **It is especially suitable for internal bonding in aluminium profiles or every kind of wood construction.** As it contains no solvents, its mass is not reduced and serves as a sealant in applications such as concrete reinforcement or filling the gaps and holes in concrete. It has high water resistance. **LASTOSTICK** is a thixotropic adhesive which makes it ideal for vertical applications.

APPLICATION INSTRUCTIONS

The surfaces should be clean, free from dust and oil. The closed cartridge is cut at the point where the thread ends. Then the nozzle is screwed on the cartridge and cut (slantwise preferably) to form the desiring opening. After the cartridge has been cut appropriately, **LASTOSTICK** is applied on one of the two surfaces and then the two elements are joined together. For some applications, it might be necessary to use a mechanical support for the first few hours until the adhesive develops its strength. **Before application the surfaces are moistened to shorten curing time.**

SHELF LIFE : 12 months if stored in a cool (below 25°C) and dry place.

PACKAGING

It is available in 280 ml and 1 Lt PE-cartridges, as well as 600 ml sausages.

Warning to users

The information contained in this document is given in good faith based on our current knowledge. It is only an indication and is in no way binding, particularly as regards infringement of or prejudice to third party rights through the use of our products. ELASTOTET GUARANTEES THAT ITS PRODUCTS COMPLY WITH ITS SALES SPECIFICATIONS. This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use. Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorisations. Users are requested to check that they are in possession of the latest version of this document and ELASTOTET is at their disposal to supply any additional information.