

MAIN FEATURES:

CENT . TRANSLUCIDA . TE

- SELFIXING® is a silicone sealant for used for d'ECOPIC® products.
- · Elastomer first category.
- SELFIXING® is a moisture curing neutral oxime-based silicone elastomeric sealant which forms a flexible and resistant joint.
- SELFIXING® has outstanding weather resistance, particularly UV and extreme temperatures. It is specially designed for building sealing and expansion joints. - Adheres very well without any primer on a lot of surfaces such as aluminium, hard PVC, glas, concrete, stone, etc... On clean and dry surfaces. - On unusual substrates, it is recommended to make tests beforehand.
- · SELFIXING® is not suitable for making aquariums or making window joinery caulking joints. - It is unsuitable for "sanitary joints" or "glazing" applications.
 - TECHNICAL DATAS SELFIXING[®]: • Appearance : Pasty Color : Colourless transparent
 - Odor : Very weak
 - Density at 20°C : Colourless transparent : 0.99
 - Application temperature : +5 to +40 °C
 - Skin formation time at 25 °C and 60% HR : Approx. 10 min
 - Final Shore A hardness : 20
 - Elongation at break (ISO 37) : 441 %
 - Temperature resistance : -40 to +150 °C
 - Maximum movement capability : 25%
 - Tensile strength (ISO 37) : 0,5 N/mm²
 - · Compatibility with paints : No
 - · Compatibility with water repellent products : No
 - Specific data : Modulus at 100 % elongation (ISO 37) : 0,21 N/mm² Resistance to humidity : very good (UV and mold resistant). 1 cartridge ± 10m.

PACKAGING:

• 280 ml cartriges

STORAGE AND SHELF LIFE:

• 18 months in hermetically sealed cartridges in dry conditions between 5 and 25 °C

SAFETY:

- Not classified as hazardous.
- · Read the material safety data sheet.

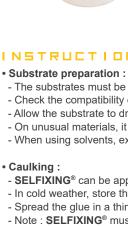
INSTRUCTIONS FOR USE:

- The substrates must be clean, dry, free of dust, oil, grease and any contaminants that could harm bonding. If necessary, clean them with SELCLEANING®.
- Check the compatibility of the solvent used with the substrates.
- Allow the substrate to dry after degreasing. Because of the wide variety of materials, it is recommended to make tests beforehand.
- On unusual materials, it may be necessary to apply a primer.
- When using solvents, extinguish all sources of ignition and carefully follow the safety and handling instructions given by the manufacturer.

Caulking :

- SELFIXING® can be applied by a manual or pneumatic gun. Use on dry and clean substrates, at a temperature between +5°C and +40°C.
- In cold weather, store the cartridges at about 20 °C before use.
- Spread the glue in a thin and even line underneath Ecopic and put it onto the surface to be glued and press gently.
- Note : SELFIXING® must not be painted.

ECOPIC



NEUTRA

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