

TECHNICAL DATA SHEET NEUTRAL SILICONE SEALANT

DESCRIPTION

Its excellent adhesion and flexibility makes this product an ideal sealant for use in construction. For glass, stainless steel, aluminium.

PROPERTIES

Curing system: Oxime
Consistency: Pasty
Density: 1,02gr/cm³ at 23°C
Temperature resistance: -5° C a + 150° C
Skinning: 5 min. aprox. (1)
Waste of tack: 10 min. aprox. (1)
Hardness Shore A: 21 ± 3
Elongation at break: > 200%
Module 100 %: > 0,25 N/mm²
Curing speed: ± 2 mm/day (1)
(1) According humidity and temperature

HOW TO USE

Neutral silicone is ideal for use in construction sealant because it has a good adhesion without primer on most materials used in construction, glass, stainless steel, aluminum, etc. It has very good adhesion without primer on treated wood. It can be used in alkaline, such as concrete, brick surfaces, although it is recommended primer for porous surfaces. All surfaces must be dry and free of dust and grease. Where necessary use to degrease alcohol, toluene or primer. Cut nozzle to measure the thickness of the string you want to achieve. The neutral silicone can not be painted. Do not expose to thermal, mechanical or chemical influences before complete vulcanization.

NOTE: Due to its acidic crosslinking should not be applied to the following substrates:

- Building materials such as concrete, masonry, unpolished marble and the like.
- Ferrous metals, copper and brass.
- Rubber sealant for coloration may occur.

PRESENTATION

Plastic cartridges of 300ml 25 units/box

STORAGE

Store in a cool, dry place. Duration: 12 months.

RECOMMENDATIONS OF MANAGEMENT RESIDUES

Recommending for reason at the content of recipient, to deliver this recipient at a management residues person authorized for its destruction or its recuperation, as well as anything element to throw out that it was with contact with this product.

NOTE

The information supplied in this Specification Sheet is of general type following our experience. We cannot take responsibility by an inadequate use of the product.