SEALANT

For foam insulation products

■ PROPERTIES

White acrylic elastomeric sealant, suitable for protecting foam insulation pipes. Distinguished for its ability to maintain the flexibility of the foam insulating pieces by preventing the sun from damaging (drying) them, leading to their gradual destruction. It contains powerful UV filters that prevent the bursting or peeling of the sealant.

■ APPLICATIONS

DUROSTICK SEALANT and paint for foam insulation, ensures the protection of all types of foam insulation. After their installation over exterior and interior copper, iron, PVC or polypropylene piping, use it to protect them from the weather elements and ageing. Ideal for the protection of foam insulation around solar water heaters and all kinds of plumbing systems.

It is necessary for the protection of new foam insulation to avoid their disintegration (often occurance). but also previously installed, but in good condition, foam insulation pieces.

Use it when drilling holes on the roof surface or walls to install various supports or equipment, to seal them before inserting the plastic or metallic anchors.

Available in white, can be colored using the Measuring System for Shade Rendering, DUROCOLOR of DUROSTICK (syringe packaging of 20ml each one), capable of creating 120 permanent colors.

■ USE

1. Surface preparation

All surfaces must be clean, dry and free from dust and loose materials.

2. Application

Stir the product and apply one to two coats, with a difference of 3-4 hours between coats.

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■ LIMITATION OF USE
Do not apply if there is a chance of rain or frost for the next 12 hours.

■ CONSUMPTION
1.0-1.5kg/m² per coat.

■ STORAGE
Store in places protected from frost for 24 months from production date.

■ SAFETY DIRECTIONS
The product needs no hazard labeling based on current European and National legislation. However, it is recommended to keep away from the reach of children.
If swallowed, seek immediatemedical advice and show the container or label.

■ NOTE
It prevents damage by the pecking of birds to the foam insulation. Its excellent adhesion to foam insulation makes it a more secure 'system', even from the coated foam insulation.

■ PACKAGING
Carton box with 12 pcs of 1kg each one.

TECHNICAL SPECIFICATIONS	
■ **Form - Color**	Viscous liquid - White
■ **Density**	1.50±0.05kg/lt
■ **Deformability (Per ASTM D412)**	After curing for 8 days and to a membane of 1mm thick, the elongation at break was found at 300%
■ **Application temperature**	From +8°C to +40°C
■ **Temperature resistance**	From -20°C to +80°C
■ **Water tightness**	7 atm per DIN 1048