



# SPECIAL MS TIXO

## BUILDING PRODUCTS

Technical Data Sheet

Revised: 01/10/2018

### **DESCRIPTION**

Silane modified polymers adhesive, ideal product for bonding structural elements in building construction.  
Solvent-free, low modulus of elasticity.

- + No highly flammable solvents
- + Free labeling EC
- + Does not contain water
- + Low shrinkage

Suitable to apply:

- structural bonding in building construction
- all type of metal sheets, flashings and gutters
- expansion joints between concrete elements
- polyurethane and polystyrene (indoors, outdoors)
- strong suction cup effect

### **PREPARING THE SURFACE**

All surfaces must be dry, absorbent, strong, free of dust or paints or oils. Any cracks must be sealed with our 2-component epoxy adhesive Epoxy.

### **PREPARATION**

Before proceeding with the laying of the covering it is recommended to take it at the construction site the day before in order to allow an adaptation to the temperatures of the environment of laying.  
Lay the covering by following the temperature given by the manufacturer.

### **PREPARATION OF ADHESIVE**

Component adhesive ready for use. Cut the seal of the cartridge and use a special gun for cartridges.

### **APPLICATION**

Apply the adhesive all over the contact surface .

### **CONSUMPTION**

About 20 linear meters per cartridge.

### **CLEANING**

Clean the equipment with a nitro thinner.

### **CONTRAINDICATIONS**

- + Do not use at temperatures below + 3 ° C
- + Application is recommended between 10 ° C and + 35 ° C

### **PACKAGES**

Cartridge 290 mL.

cod.30128

### **STORAGE**

The product is guaranteed for 24 months from the date of production.

### **TECHNICAL DATA PRODUCT**

base:	silane modified polymers
appearance:	extra color white (or colored on request)
percentage of solid:	80%
customs code:	3506 9190
application temperature:	+ 10°C + 35°C
waiting time:	none
open time:	30-40 minutes
setting time:	48/72 hours

### **FINAL PROVISIONS**

Keep out of the reach of children and pets. Discharge the waste in special containers for building materials.



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