

# AMIAANT STOP

## Fixative for asbestos



### Description

Fixing primer based on resins in aqueous emulsion.  
Suitable as a penetrant for type "A", "B" and "D" encapsulating coatings.

### Areas of application

AMIAANT STOP is a penetrating elastomeric suitable for the remediation of asbestocement products.  
It supports the encapsulation of the fibres in accordance with Italian Law No. 257 of 27/03/92 and subsequent Ministerial Decrees.  
Type "A", "B" and "D" encapsulating coatings.

### Packaging

Pail size	Pails per pallet
15 kg	42

We reserve the rights to change or modify the nominal values without prior notice or advice. The information contained in this data sheet are based on our experience. We cannot take any responsibility for a possible incorrect use of the products. The customer has to choose under their own responsibility a product fit for the intended use.

### Safety rules

Store in a cool place.  
Avoid eye and skin contact.  
Do not pour into drains.

### Use of product

Shake before use.  
A manual or gun nebuliser is advised, as the best results are obtained by spraying. We do not recommend using brushes and rollers because they may cause the asbestos fibres to detach from the surface.

To ensure a perfect adhesion, there should be no deep cracks on the surface, it must be clean and free of dust, friable substances and oily stains.

For the remediation of cement- asbestos: carefully clean types "A" and "B"; for type "D" it will be sufficient to remove the impurities not bonded to the substrate and surface with specialised air suction tools equipped with filters suitable for asbestos fibres.

The prescriptions of Law 257/1992 and subsequent Italian Ministerial Decrees must be adhered to.

Consumption 0,200 - 0,250 kg/m<sup>2</sup>.

### Warnings

Avoid application temperatures lower than +10°C or certainty of rain or persistent fog.

After use, remove any moist product with water; if the product has dried it should be removed with white spirits.

### Storage

Store the product in its original pail, sealed and at temperatures between +5°C and +35°C, protected from direct sun light and frost.

**Protect from frost and direct and constant sunlight.**

Do not stack the pallets.

### Technical data

Technical characteristics	Value	Tolerance
Colour	Blue	
Specific gravity	1,02 kg/l	±0,03
Dry residue at 130°C	13%	±10%
Brookfield Viscosity 50 RPM (G n° 2)	150 cps	±100
pH	8	±1
Drying time per 250 g/m <sup>2</sup> at 20 °C - U. R. 55%	2 hrs	approx.
Coverage dried per 250 g/m <sup>2</sup>	30 µm	±10