

I.B.S is a waterproofing for synthetic and cotton I.B.S is used as follows : fabrics. dry surface: **I.B.S** keeps the fabric waterproof and breathable. Spray on finely and regularly in cross let dry.

I.B.S prevents rot and mildew stains.

I.B.S answers caracteristic following:

- Does not contain silicone.
- Insoluble in water.
- Does not change color of fabric.

Technical data :

- Physical aspect: liquid
- Density: 790 g/l
- Chemical reaction: neutral
- Flash point : 40°C <= PE <= 55°C AFNOR
- Color: colourless
- Odor: characteristic of solvent.
- time of drying:
 - at 20°C : 5 to 6 hours .
 - Complete drying : 5 days.

I.B.S is always used pure. Apply it on a clean and

Covering capacity: 0.8 to 0.9 L of **I.B.S** for coats $10m^{2}$

ADVICE :

In case of fragile fabric, test the conformity of the product on a small piece of fabric.

Avoid any projection on polished or glazed surfaces.

In the event of projection, clean immediately with an emulsible grease-remover and rinse.



H226 Flammable liquid and vapour. H304 May be fatal if swallowed and enters airways. H336 May cause drowsiness or dizziness. EUH 066 Repeated exposure may cause skin dryness or cracking. P210 Keep away from heat/sparks/open flames/hot surfaces. — No smoking. P261 Avoid breathing vapours. P403 + P235 Store in a well-ventilated place. Keep cool. P102 Keep out of reach of children. Always make beforehand, a test with the surface to be treated to determine the compatibility and the time of contact suited

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