

SMAC TES

Technical Sheet n° 206 Rev. 23/06/2014

Gentle textile cleaning fluid

APPLICATIONS:

Smac Tes is a gentle cleaning fluid that can be used surely on every kind of textile fibers, both natural or synthetic.

Smac Tes can easily be introduced in the production system of the majority of the textile factories in general. Smac Tes is made by a special mix of solvents of aliphatic nature that can easily dissolve white oils and paraffinic lubricants currently used in the textile industry. Smac Tes has an high volatility at room temperature, so having a very rapid degreasing action and leaving no trace on the treated textile. Its aliphatic nature makes these cleaning fluids only slightly dangerous for health. On the other hands, they are flammable.

METHOD OF USE:

This product can be used manually or with the help of pneumatic spraying guns. Smac tes can be diluted only with aliphatic solvents, keeping in mind that doing so can lead to a variation of performances and volatility speed.

Caution: it is always advisable to perform a test on the textile to be treated before massive use.

STRENGHTS:

- Speed
- Effectiveness

TECHNICAL CHARACTERISTICS

Aspect	<0.5
Odor	Characteristic
Colour	Not colored
Density (20°C)	0,715 g/cm3