

SMAC TES/S

Technical Sheet n° 920 Rev. 28/04/2015

Non toxic, non flammable solvent-based stain remover

APPLICATIONS:

Smac Tes/S is a non-flammable and non-toxic stain remover. It is medium evaporating and offers very high performances.

It is particularly effective in removing stains of varnishes, resins, glues, inks and, more in general, greasy stains. It does not damage the tissues and, therefore, it is ideal for natural fibers, even colored ones.

However, given its high effectiveness, Smac Tes/R may not be compatible with delicate tissues.

A preliminary test is recommended before use.

METHOD OF USE:

Smac Tes/S is used for degreasing and cleaning tissues, both manually and by means of electrical or compressed air sprayers.

Caution: Being extremely effective, Smac Tes S may damage varnishes and resins. Evaporation speed may be increased by jets of warm and/or compressed air.

Scope of use: Smac Tes/S has been developed for the textile industry only.

STRENGHTS:

- Non toxic
- Non fiammable
- Effective

TECHNICAL CHARACTERISTICS

Aspect	Limpid Liquid
Odor	Characteristic
Colour	Not colored
Density (20°C)	1,090 g/cm3