

SMAC TES/N

Technical Sheet n° 768 Rev. 15/05/2014

Odourless, solvent-based stain remover for delicate tissues

APPLICATIONS:

Smac Tes/N is a medium-evaporating solvent-based stain remover. It is odorless and very delicate and thus ideal for the most delicate tissues.

Smac Tes/N can be safely used on any type of fiber, synthetic and natural, and therefore it can be safely used in the textile industry in general. Its formula is based on a mix of aliphatic solvents, able to dissolve the white oils and the paraffinic lubricants normally used in the textile industry.

Its aliphatic nature makes it very safe for operators' health.

However, it is rather flammable.

METHOD OF USE:

Smac Tes/N can be used manually or by means of compressed air sprayers. It can be diluted exclusively with aliphatic substances, taking into account that dilution causes variations of its performance, both in terms of degreasing power and, above all, in terms of aggressiveness on tissues.

CAUTION: It is recommended to carry out a preliminary test before use.

Scope of use: Smac Tes/N is normally used in the textile industry as stain remover and, in some special cases, as generic degreaser.

STRENGTHS:

- Delicate

TECHNICAL CHARACTERISTICS

Aspect	Limpid Liquid
Odor	Characteristic
Colour	Not colored
Density (20°C)	0,750 g/cm ³