

# PETTIN BRILL L

Technical Sheet n° 135 Rev. 18/06/2014

Protecting degreaser for textile machinery

## APPLICATIONS:

The product is particularly appropriate for the textile sector, in particular for cleaning and protecting looms, weaving reeds, healds, needles, needle beds/sectors, cylinders, circular knitting machines and all those parts that require certain mirroring, without leaving traces on the treated pieces and danger of contaminating yarns.

Besides being highly antistatic, Pettin Brill/L protects sensibly the parts that come into contact with hands, impeding the formation of acid stains derived by human sweat.

## METHOD OF USE:

In order to clean accurately the part to be treated, apply the product with a brush, spray it or dip the part in it. After having treated, leave it air dry or use compressed air.

Once dried, a protecting coating will appear that will preserve from wear and various contaminations.

## SCOPE OF USE:

Pettin Brill/L can be used in all textile processes:

- WEAVING BUSINESSES
- EMBROIDERY BUSINESSES
- SPINNING MILLS
- SHOE MANUFACTURERS
- BELTS MANUFACTURERS
- KNITTERS, etc.

## TECHNICAL CHARACTERISTICS

Aspect	Limpid liquid
Colour	Light yellow
Smell	Characteristic
Density (20°C)	0,800 g/cm <sup>3</sup>

**Certified Quality System UNI EN ISO 9001**