



ANDREA GALLO DI LUIGI S.r.l.u.

Azienda fondata nel 1892

Via Erzelli 9, 16152 Genova, Italy Tel. +39 (0)10 6502941

www.andreagallo.it

SCHEDA TECNICA

VASELINA FILANTE

APPLICATION

- As a plasticiser for rubbers and plastics or as a binder or plasticiser for tracing paper
- Impregnation of wax paper
- As basis for the preparation of pharmaceutical or cosmetic products
- Impregnation of soles or uppers in the tanning industry
- Preparation of printing inks
- .Vulcanization of rubbers.
- Undemanding grease lubrication of machines for food use
- For oxidation protection of electrical connections, terminals and battery pole heads

To protect the chromed parts of motor vehicles from rust and corrosion

INDICATIVE AVERAGE CHARACTERISTICS

CHARACTERISTICS	VALUE	METHODS
Freezing point	50.0 – 56.0	ASTM D938
Drop point	35.0 – 70.0	Ph.Eur.2.217/B
Conical penetration at 25°C (1/10 mm) :	155 – 175	ASTM D937
Colour lovibond (y) :	0.0 – 1.0	IP 17 mod.
Kinetic viscosity at 100°C (mm ² /s)	5.0 – 9.0	ASTM D7042
Pah :	Passa il test	Ph.Eur.
Identification	Passa il test	Ph.Eur.
Character	Passa il test	Ph.Eur.
Acidity/alkalinity	Passa il test	Ph.Eur.
Sulphated ash	0.00 – 0.05	Ph.Eur.

The product meets the requirements of the European Pharmacopoeia for White Soft Paraffin.

The product meets the requirements of CPMP/ICH/283/95 (Residual Solvents).

The product contains a stabilizer.