



CHEMIE SANAT KHAVARMIANE

ILANOL[®] TS-2158

Spin finish for PP-BCF

PROOUT DESCRIPTION:

ILANOL TS-2158 formulated from lubricants, emulsifiers and anti-static agent.

APPLICATIONS:

After extrusion of synthetic fibres they are applied undiluted or as a emulsion to the fibres or filaments in order to enable the best process yield. This spin finish protect the further processing of filament yarns like weaving or tufting and control the wetting behavior and the handle properties.

TYPICAL PROPERTIES:

Aspect	Light clear viscose liquid
Ion type	nonionic
PH-level (10%)	6.5-7
Density (25°C)	approx. 1.02g/cm ³
Viscosity (25°C)	approx. 300mpas
Appearance of the emulsion (10%)	Clear liquid
Consumption rate be variable between	0.8-1.7%

OUTSTANDING PROPERTIES:

- Soft textile-like handle
- PP-BCF spin finish
- Easily removed by washing
- Excellent anti-static properties
- No migration of dyestuffs
- It does not cause corrosion
- Causes no deposits, no flees and reduces the dusting effect

SHELF LIFE:

In original sealed package 1 year from delivery date under stated conditions.



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STORAGE CONDITION:

Do not expose to heat and frost optimal storage at temperatures from 15 to 35°C. after exposure to cold during transport, the product has to be warmed up to 40°C and thoroughly stirred before application.

PACKAGE INFORMATION:

200kg in drum

1000kg in IBC tote