

Technical information

Textile chemicals

Glamor TH 810

Glamor TH 810 is a high quality Spin finish for FDY yarn. For multi filament polyester yarn. For the spin draw process. Suitable for all subsequent flat yarn processes.

Properties:

Appearance	: Yellow Clear Liquid
Nature	: heat-resistance lubricant
Ionic character	: Anionic/Nonionic
PH (1:10 solution)	: Neutral
Solubility in water	: Fully soluble
Safety	: According to our best experience, it does not have any harmful effect on health.

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Wash-off property:

Can be easily removed with cold water.

Storage Condition:

Protect from heat & frost.

Optimal storage at 15-30°C. The product, which can become turbid after exposure to cold, has to be warmed up to approx 35°C and firmly stirred before Application.

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Applications & Recommendation

Glamor TD is applied for synthetic filament by aqueous Emulsion.

Spin finish oil is applied with water 10 -20 % emulsions.

Suitable O.P.U: 0.6 – 1%

Emulsion should be prepared by adding Glamor TD 810 to de mineralized water at 30-40°C with mechanical stirring.

Features:

Can be diluted easily with cold water

Low volatile

Excellent heat resistant

Excellent antistatic properties

Low F/M & F/F friction

Smooth Yarn

Packing:

1000kg PE Tanks

Shelf life:

In original sealed 1 year from delivery date under Stated condition.

NOTE: According to our best knowledge and technical experiments, the above data is true and accurate. Regarding to variety of consumption procedures, it is recommended to evaluate the information before use.