Tergum 120

Description

TERGUM 120 is a stabilized pentaerythritol esterified rosin in flakes.

Application

TERGUM 120 is used as tackifier in water based, solvent and hot-melt adhesive formulations. It is widely compatible with most elastomers, waxes, paraffin-waxes and resins used in the adhesive industry. Its good oxidation resistance and well balanced composition are of special value when compounded with EVA, SBS and SIS polymers to obtain hot melts with outstanding heat stability.

Technical Specifications

Method of analysis	UoM	Standard
4. Softening Point, Ring & Ball	°C	114 ÷ 120
43. Acidity Grade	mg KOH/g	≤ 15
47. Colour Grade [1]		≤ 6

[1] 50% toluene

Packaging

TERGUM 120 is supplied in 25 Kg paper sack.

Storing

TERGUM 120 must be stored in a dry and cool place.

Notes

SOLUBILITY:
Toluene: complete
Hexane: limited
Ethyl acetate: complete
Alcohols: insoluble

Above information is reliable, but does not constitute warranty.

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