Vinilsol 10 T

(Provisional)

Description

VINILSOL 10 T is a solvent borne (toluene) primer for PVC pressure sensitive tapes.
It is a rubber and resin formulation designed to achieve very good adhesion between PVC film (rigid/plasticized) and rubber based adhesives.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	10±1
3. Brookfield Viscosity 25°C	mPa.s	50 - 200
Solvents		toluene

Handling

VINILSOL 10 T must be well stirred before usage.
Before coating, a crosslinker must be added to the product: add 1 to 1.5 pp of a suitable isocyanate to 100 parts of VINILSOL 10 T, suggested crosslinker are our CURING AGENT RF/AEDE or CURING AGENT D.
Pot-life will be reduced, as crosslinking mechanism starts immedialtely after the addition of isocyanate.
Coat approx. 10 - 12 g wet/sqm of VINILSOL 10 T, by Mayer-bar or reverse roll or rotogravure.

Packaging

The product is supplied in iron drums (180 kg).

Storing

Store in a fresh and ventilated area, far from direct sunlight and heat sources. Keep containers well closed to prevent solvent evaporation.

Use within 12 months from production date (unopened and in the original packaging).

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Above information is reliable, but does not constitute warranty.

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