



Tacksol 10/86 EPM

Description

TACKSOL 10/86 EPM is a solvent borne pressure sensitive adhesive, based on natural rubber and special resins. It displays a good wettability on various substrates.

Application

TACKSOL 10/86 EPM can be applied on any substrate (paper, PET, PP, PE, PVC). It is a soft adhesive and is recommended for the production of protective p.s. films and tapes.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	17±1
3. Brookfield Viscosity 25°C	mPa.s	300 - 700 ⁽¹⁾
Solvents		heptane

⁽¹⁾ No 1 RV; 10 RPM

Film properties

Method of analysis	MU	Standard
11. Peel Adhesion on Steel	g/in	500
17. Rolling Ball Tack	cm	7
97. Loop Tack Test	g	1,200

Average values; 22±2 g/m² of dry adhesive on PET film 36 µm

Handling

TACKSOL 10/86 EPM can be diluted with aliphatic and aromatic solvents in order to achieve the desired viscosity. For protective tapes it is

necessary to cure the product with CURING AGENT RF/AEDE (0.5 - 2%); in this case, the pot-life of the adhesive is reduced as crosslinking starts immediately after the addition of the curing agent.

Packaging

The product is supplied in iron drums (145 kg).

Storing

Store at temperatures between +5 and + 40°C in well closed containers. Keep far from heat sources and direct sunlight.

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