

Tacksol PACK 43 TR

Description

TACKSOL PACK 43 TR is a solvent rubber based PSA compounded with syntetic resins.

Application

TACKSOL PACK 43 TR is designed to be applied on fabrics and porous substrates in general.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	39±2
3. Brookfield Viscosity 25°C	mPa.s	80,000 - 200,000 ⁽¹⁾
- Solvents		hexane

⁽¹⁾ No 7 RV; 20 RPM

Film properties

Method of analysis	MU	Standard
11. Peel Adhesion on Steel	g/in	1,900
17. Rolling Ball Tack	cm	10
22. Holding Power of Pressure Sensitive Tapes	h	> 50

Average values; 22±2 g/m² of dry adhesive on PES film 23 µm

Handling

It is direct coated with knife on air in order to avoid penetration into the substrate. To increase thermal and mechanical resistances it is suggested to add 0.5 - 1% of CURING AGENT D or RF.

After crosslinking the pot-life is about 6 hours according the room temperature.

Packing

155 kg stainless steel drums

Storing

Storing the material at temperatures ranging from +5° to + 30° C, shelf life is 6 months.