



requested characteristics.

Storing



UNI EN ISO 9001:2015 UNI EN ISO 14001:2015 UNI ISO 45001:2018

necessary to cure the product with isocyanate (e.g. CURING AGENT D), in this case the pot-life of the

immediately after the addition of the curing agent.

The amount of isocyanate depends on the final

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

adhesive is reduced as crosslinking starts

# **Tacksol 10/86 HS 35**

(Provisional)

#### Description

TACKSOL 10/86 HS 35 is a solvent-borne pressure sensitive adhesive, based on natural rubber and special resins. After curing, it develops a very good resistance to ageing, light and heat.

### Application

TACKSOL 10/86 HS 35 can be applied on any substrate (paper, PET, PP, PE e PVC). This product is recommended for the production of protective p.s. films and tapes.

# **Technical Specifications**

Method of analysis	MU	Standard
1. Total Solids 3. Brookfield Viscosity 25°C Solvents	% mPa.s	35±1 30,000 - 40,000 () hexane
<sup>(1)</sup> No 6 RV; 20 RPM		

## **Film properties**

Method of analysis	MU	Standard
11. Peel Adhesion on Steel	g/in	1,000
17. Rolling Ball Tack 97. Loop Tack Test	cm g	4 1,500

Average values; 22±2 g/m² of dry adhesive on PET film 36  $\mu m$ 

#### Handling

TACKSOL 10/86 HS 35 can be diluted with aliphatic and aromatic solvents in order to achieve the desired viscosity. For protective tapes it is

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Above information is reliable, but does not constitute warranty.