



Tacksol A 48 M2

Description

TACKSOL A48 M2 is a solvent-borne PSA, based on synthetic rubber, and both natural and synthetic resins. It has excellent ageing stability.

Application

The product is highly recommended when good tack, very high cohesion and good thermic resistance are demanded.

Technical Specifications

| Method of analysis | MU | Standard |
|---|-------|--|
| 1. Total Solids | % | 55±2 |
| 3. Brookfield Viscosity 25°C Solvents | mPa.s | 6000 - 10000 ⁽¹⁾ toluene |

⁽¹⁾ N. 5 RV; 20 RPM

Film properties

| Method of analysis | MU | Standard |
|-------------------------------|------|----------|
| 11. Peel Adhesion on Steel | g/in | 2,000 |
| 22. Static Shear | h | > 100 |
| 96. S.A.F.T. ⁽¹⁾ | °C | 118 |
| 125. Loop Tack | N | 13 |

⁽¹⁾ based on ASTM D4498-00

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

Handling

TACKSOL A48 M2 can be coated with the most common coating system (blade, reverse roll, etc.).

Packaging

The product is supplied in iron drums (145 kg); ADR compliant IBC containers (960 kg).

Storing

The product must be stored at temperatures between +5 and +30 °C.

Mix well before use, especially after prolonged storage.

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

Notes

The product tends to have some sediments,, stir well before each use. The product, once coated, is subject to oxidation from air and light and must be protected in order not to compromise its performance.