



# Tackifier 65

## OBSOLETE

### Description

TACKIFIER 65 is a solvent-free, water borne tackifier dispersion. The resin component is a high grade stabilized rosin ester.

Ring & Ball value of the base resin = 62°C approx.

### Application

TACKIFIER 65 is primarily intended to enhance the pressure sensitive adhesive properties of polymeric latices, such as acrylates or SBR used in the field of self adhesive tapes and labels.

TACKIFIER 65 is a fine particle size dispersion with excellent mechanical stability for high speed coating, providing wide range of compatibility in both synthetic and natural polymer latices, and improving adhesion to difficult and low surface tension films.

### Storing

Protect from freezing: containing no freeze/thaw stabilizers, TACKIFIER 65 coagulates irreversibly upon freezing.

Must be stored at temperatures between +5 and +40°C .

To prevent evaporation and subsequent formation of coarse particles, keep containers or drums well sealed.

### Technical Specifications

Method of analysis	MU	Standard
Solvents		water
1. Total Solids	%	
TACKIFIER 65		52±2
3. Brookfield Viscosity 25°C	mPa.s	
TACKIFIER 65		< 1,000 <sup>(1)</sup>
8. pH	pH	
TACKIFIER 65		7 - 8

<sup>(1)</sup> N. 2 RV; 20 RPM

### Packaging

The product is supplied in iron drums (200 kg); IBC containers (1000 kg).