



# TACKSOL 10/86 HTC UV PLUS

(Provisional)

## Description

TACKSOL 10/86 HTC UV PLUS is a solvent-based self-adhesive made from natural rubber and resins, containing UV stabilizers, featuring excellent wettability on various substrates.

## Application

TACKSOL 10/86 HTC UV PLUS can be applied to any substrate (paper, PET, PP, PE, PVC, etc.). It is a soft adhesive suitable for the production of lightweight protective films and tapes.

## Technical Specifications

Method of analysis	UoM	Standard
1. Total Solids	%	30 ± 1
3. Brookfield Viscosity 25°C	mPa.s	1000 ÷ 2500
Solvents		hexane

## Handling

TACKSOL 10/86 HTC UV PLUS can be diluted with aliphatic and aromatic solvents to achieve the desired optimal viscosity. For use in protective tapes, activation is required by adding 0.5–1% of CURING AGENT D and mixing until completely homogeneous. Since cross-linking begins immediately after addition, TACKSOL 10/86 HTC UV PLUS must be used immediately after activation. The pot life of the activated product depends on the amount of curing agent added and the temperature. It is recommended to verify the curing conditions in advance to avoid material waste.

## Packaging

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

## Storing

Keep containers tightly closed to prevent the solvent from evaporating. Store at temperatures between +5°C and +40°C, away from heat sources and direct sunlight.

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