Tackwhite A 35

(Provisional)

Description

TACKWHITE A 35 is an aqueous dispersion of an acrylic polymer.

Application

TACKWHITE A 35 is suitable as an adhesive for continuous film lamination as one or two component system

It adheres well to corona treated polyolefines.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	55±1
3. Brookfield Viscosity 25°C	mPa.s	50 - 120 (1)
8. pH		4.5 - 6.5
Solvents		water

(1) No 2 RV; 50 RPM

Handling

The product can be applied using traditional coating methods like Mayer bar or rotogravure. If necessary, TACKWHITE A 35 can be thickened with acrylic products (see Ichemco catalogue, suggested product: S.L. 6103). Before adding any additive, check pH, it should not be higher than 8. In order to increase cohesion, we suggest to add CURING AGENT W3 in the range 3-5% based on adhesive.

Storing

TACKWHITE A 35 must be stored at temperature between +5°C and +40°C.

Use within 6 months from production date (unopened and in the original packaging).

Build date 11 Sep 2025

Above information is reliable, but does not constitute warranty.

ICHEMCO srl
via 11 Settembre, 5 - 20012 CUGGIONO (MI) - ITALY
Phone: +39 02 97243.1 - info@ichemco.it - www.ichemco.it