



Tackwhite A 19X

(Provisional)

Description

TACKWHITE A 19X is a water borne p.s.a, based on acrylic polymer emulsion that forms a transparent film once dried, with medium high tack and peel adhesion and good anchorage on various substrates.

Application

Suggested for the production of adhesive insulating foams, paper labels, plastic films, fabrics, synthetic leathers, paper and paperboards, etc.

It is necessary to check before use the compatibility of the product with the material to be coated.

Handling

The product can be applied directly or by transfer coating on different substrates (paper, PP, PVC, fabrics, foams) using traditional coating systems: Mayer bar, air knife, rotogravure, ...

Packaging

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

Storing

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

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	64±2
3. Brookfield Viscosity 25°C	mPa.s	2,000 - 3,000 ⁽¹⁾
8. pH Solvents	pH	6 - 8 water

⁽¹⁾ No 3 RV; 20 RPM

Film properties

Method of analysis	MU	Standard
11. Peel Adhesion on Steel	g/in	1,500
22. Static Shear	h	> 3
97. Loop Tack Test	g	1,800

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