

TECHNICAL DATA SHEET

LET DOWN VARNISH

B0305

General Description: High Tg Styrene Acrylic copolymer, blended with wax, defoamer, wetting agent, extender and anti-bacterial substance.

Characteristics: Good gloss
High heat resistance
Good rub resistance
Very good transfer and printability
Fast drying

Appearance: White

Physical Specifications: pH 8.5 – 9.5
Viscosity (FORD CUP 4, 25°C) 48" – 55"
Density, g/cm³ 1.100 (+/-10%)

Application: Low cost let down varnish for corrugated board and uncoated paper bags.

Shelf life: 12 months from date of production under normal dry conditions of use.

Storage instruction: 1. Store in a roofed and ventilated storage depot.
2. Protect against freezing.



General notes: The data presented are based on experience and knowledge accumulated over the years. We reserve the right to update and/or change it without notice.

Obtaining the desired results is contingent upon correct product application while adhering to instructions of use. Please ensure you check before applying the product that it is indeed designed for the intended usage and that the surfaces to be printed are properly suitable to apply the product.