

JAC-ST 360 LV

TECHNICAL DATA SHEET

Product Description:

JAC-ST 360 LV is a general-purpose Styrene Acrylic Copolymer Emulsion with high pigment binding capacity for architectural paints with high PVC.

Typical Properties:

Film Properties	: Clear and Glossy
Appearance	: White to off white liquid
Solid Content %	: 50 ± 1
Viscosity (cps) Sheen VM1/VM2 @25 (° C)	: 500 – 1,500
MFFT (° C)	: 17 ± 1
pH	: 7.0 - 8.5
Particle Size (µm)	: ~ 0.12
Specific Gravity (g/cm ³)	: 1.00 ± 0.01

Application:

JAC-ST 360 LV is a general-purpose Styrene Acrylic emulsion copolymer for interior & exterior applications.

It is specially designed for high PVC paints and when high scrub resistance is required.

JAC-ST 360 LV is suitable for producing texture coatings and specialty decorative putties.

Storage Conditions:

- Store in closed drums at a temperature (5- 35 °C).
- Keep containers sealed to prevent water evaporation and skin forming.

Storage Stability:

- Stable for 12 months at the appropriate storage conditions.
- Avoid Frost and direct heat.

Please note: -

All statements are based on exact investigations in our laboratories and are gained from practical experience. Thus this can only be informal advice. We recommend finding out through your own tests whether the product meets the appropriate requirements. Due to the variety of materials on the market and the different processing methods, which are not influenced by us, we cannot guarantee consequential damages.