

VAM Veova 10 (COPOLYMER) JP 2017



DESCRIPTION

It is Vinyl Acetate/Veova 10 based Copolymer. Very good application properties, excellent water, alkali & yellowing resistance, excellent scrub resistance, excellent shelf life & good outdoor durability.

SPECIFICATIONS:

Appearance	White viscous liquid
Type of Collide	Cellosize
Solid Content	50 \pm 2%
Viscosity at 25 C° Poise	5 \pm 2
Specific Gravity gr/ml	1.06 – 1.08
PH	4.5 - 5.0
Film Appearance Flexible	Transparent Flexible
MFFT C°	8.0 – 13.0

Note:

(MFFT): Minimum Film Formation Temperature

APPLICATIONS:

Suitable for wall paints in interior & exterior use. For concrete, masonry, wall paper, fiber board and soft board surface, and also suitable for textured finishes heavy structured paints.

PACKAGING:

IBC Tanks & Plastic Drums 1000 Kg, 150 Kg, 125 Kg Net.

STORAGE AND STABILITY:

This product must be stored in its (original, recondition) sealed plastic drum, in a dry place away from fire, heat source, spark and direct sunlight in temperatures between 5-30 C°.

Under these conditions, the shelf life will be 12 months from Production date.