

INDOFIL E 822

Pure Acrylic Emulsion for Elastomeric coatings

PHYSICAL PARAMETERS:

Appearance	: Milky White Emulsion
Solid Content (150 ° C/ 20 min)	: 50 ± 0.5%
pH (As Such)	: 9.0-10.0
Viscosity (Brookfield LVF # .2/60 @ 25 °C)	: 200 cps max
Particle Size	: 0.1-0.12micron
Specific Gravity	: 1.0-1.2 gm/cc
Film Clarity	: Clear ,free from bits

EMULSION PROPERTIES:

- High gloss & pigment binding, color retention properties
- Excellent scrub resistance
- Excellent resistance to chemicals, alkali, acid, salt water, dirt pick up, abrasion, chalk
- Good divalent ions & pH stability
- Paints made with E 822 dry quickly

RECOMMENDED USES:

- Specially for high gloss & abrasion resistant exterior paint, elastomeric coatings.
- Premium quality exterior wall paints
- Road marking paints & floor paints

ADVANTAGES:

Offer additional advantages from the standpoint of toxicity, fire hazards, ease of clean up and air pollution control laws.

REGISTERED OFFICE :

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