

## **RH-400**

(Styrene Acrylic Copolymers)

RH-400 is an aqueous, anionic carboxylated latex

### **TECHINICAL DATA**

Solids : 50 ± 1 %

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pH : 6-8

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Tg : 6-10°C

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Viscosity (cps) : 300 - 400

### **FEATURES & BENEFITS**

Styrene acrylic copolymer, Used for systems with very low binder content such as Distemper, putty & interior paints. Offers very good pigment binding capacity as well as imparts *thixotropic* property to paint

### **ADVANTAGES**

- It has very low “minimum film forming temperature” (MFFT) helps in good pigment binding.
- Compatibility of RH-400 is excellent with various clays.
- Low particle size of RH-400 improves the abrasive scrub resistance.
- Imparts good levelling and flow to the distemper.
- Improved wet adhesion of final paint
- retains thixotropy for long time (i.e. long stability time)

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