

## **RH-60**

*(Styrene Acrylic Copolymer)*

RH-60 is an aqueous, anionic carboxylated latex

### **TECHNICAL DATA**

Solids	: 50 ± 1 %
pH	: 6-8
Tg	: 6-10°C
Viscosity (cps)	: 200 - 300
Particle Size (nm)	: 120-130

### **FEATURES & BENEFITS**

RH-60 is an carboxylated latex designed for topcoat of coated board. It has excellent wet & dry pick resistance for offset printing. It provides high gloss to the coating, without blistering to web offset grades. RH-60 contributes to good coating rheology and has the flexibility to perform well with blade and rod application methods.

### **ADVANTAGES**

- Excellent water resistance.
- Excellent film forming & film integrity.
- Good run-ability even at high shear rates.

## **RUKHMINI COATINGS PVT LTD**

Office: 201, Highway Castle, Near Maruti-Suzuki Showroom,  
Amravati road, NAGPUR 440023, Phone: +98230 67733/98230 65506,  
E-mail: [rukhminicoatings@gmail.com](mailto:rukhminicoatings@gmail.com), Web: <http://www.rukhmini.co.in>