

## **RH-54**

*(Styrene Acrylic Copolymer)*

RH-54 is an aqueous, anionic carboxylated latex

### **TECHNICAL DATA**

Solids : 50 ± 1 %

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pH : 7-8

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Tg : 6-8°C

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Viscosity (cps) : 120 - 250

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Particle Size (nm) : 95-105

### **FEATURES & BENEFITS**

RH-54 is an carboxylated latex with excellent wet & dry pick resistance for offset printing. It provides high gloss to the coating, without blistering to web offset grades. RH-54 contributes to good coating rheology and has the flexibility to perform well with blade, rod, and air knife applicaton methods.

RH-54 has Excellent compatibility with natural and synthetic co-binders.

### **ADVANTAGES**

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

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