

Technical Data Sheet

RUKHMINI
Inspired by Science

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.

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Note: Because of our continuous efforts in R & D some product parameters may differ