

TECHNICAL DATA SHEET

RUKHMINI
Inspired by Science

SB-700

(Styrene Butadiene Copolymer)

SB-700 is an aqueous, anionic carboxylated Styrene Butadiene Latex

TECHNICAL DATA

Solids	: 50 ± 1 %
pH	: 7 - 8
Tg	: 2 - 4 °C
Viscosity (cps)	: 100-200
Particle Size (nm)	: 130-140

FEATURES & BENEFITS

SB-700 is an moderate carboxylated latex with excellent wet & dry pick resistance for offset printing. It is designed for use in paper & paper board coating. SB-700 has good coating rheology and has the flexibility to perform well with blade and rod application methods.

ADVANTAGES

- Excellent wet & dry pick resistance
- Excellent film forming & High strength.
- Good run-ability even at high shear rates.

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