

**Fine Chemicals Pvt. Ltd.****LATEX BINDER – ARN – B400**

ARN - 411 is a speciality Carboxylated Styrene – Butadiene Latex developed for coating Art and Chromo papers and Boards.

It is manufactured by employing state of the art emulsion polymerization technology ensuring product consistency.

**TYPICAL PROPERTIES**

Appearance	-	Milky White Liquid
Total Solids (%)	-	50 +/- 1
Ph at 25°C	-	6 +/- 0.5
Viscosity	-	450 - 500
Compatibility	-	Good compatibility with pigments and Co – binders.
Particle size (Micron)	-	0.2 Microns

**ADVANTAGES**

- Provides high wet and dry binding strength
- Provides high sheet gloss and print gloss.
- Good runnability at high machine speeds.
- Provides excellent coverage and coating holdout
- Suitable for blade and bar coaters.