



versalis

## Technical Data Sheet

### EUROPRENE LATICES<sup>®</sup>

NB Latex

### 2620

Acrylonitrile - Butadiene Copolymer

Europrene Latice 2620 is an aqueous anionic dispersion of an acrylonitrile-butadiene copolymer with low solid content obtained by emulsion polymerisation using rosin acid soap as emulsifier. It contains a non staining antioxidant.

Properties	Test Method	Unit	Typical Value
Total solid content	ASTM D1417	% wt	35
Brookfield viscosity 20 rpm, 25 C°	ASTM D1417	mPa.s	30
Acrylonitrile bound	ASTM D3533	% wt	38
pH	ASTM D1417		10,5

### Key Features

Europrene Latice 2620 is used for solvent resistant technical goods.

### Main Applications

Europrene Latice 2620 is specifically designed to be used in the beater addition process.

### Physical Form

Liquid, color white or milky white

### Packaging

Bulk (road tankers or flexitanks) and IBC (1000 l.)

### Storage Conditions

Store in closed vented tanks or in a covered place in sealed packaging, away from sunlight and heat sources, at temperature between +5 and +30 C°.The shelf life is 6 months minimum

