



Technical Data Sheet

Apcoflex[®] NLX530

Anionic aqueous dispersion of a Carboxylated Butadiene-Acrylonitrile copolymer

KEY ADVANTAGES

- Contains non-staining antioxidant
- Excellent Fuel & solvent Resistance
- Excellent gloss development, moderate tackiness
- High chemical stability and low fuel foam
- High oil resistance
- Cross-linkable with various reactive groups
- Use of curing agents and accelerators can improve film strength

APPLICATIONS

- Nitrile based adhesives, rubber bladders and brake pads
- Paper saturant: Masking tapes to abrasive papers

TYPICAL PROPERTIES

Type	Carboxylated butadiene-acrylonitrile copolymer
pH	9
Total Solid, %	50
Brookfield Viscosity, cps	80
Mechanical Stability	Excellent

SAFETY AND HANDLING

This Latex may contain traces of residual monomers, which may be released during processing at high temperatures. Adequate ventilation should be employed in the processing areas.

Please read the material safety data sheet (MSDS) prior to use. Copy can be obtained by contacting your Customer Service Representative.

PACKAGING, STORAGE AND SHELF-LIFE

Normal packaging is 200 litres plastic drums (closed head with two bungs). Bulk packaging is available.

Store in original packaging. Store at 41° to 104°F (5° to 40°C). Protect from freezing.

Typical shelf life is 6 months when stored as recommended

PDS-NLX 530-17-01

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