

Petrotex N-380

Carboxylate Nitrile-Butadiene Emulsion Latex

Product data:

Property	Unit	Value
Solid Content	%	44 ± 1
Viscosity(Brookfield SP.2, rpm:12 at 20°C)	cP	<100
pH(25 °C)		7.5 ± 1
Surface Tension	(mN/m) at 25 °C	35 ± 5
Appearance		Milky White
Acrylonitrile		High
Antioxidant		✓

Application:

- unsupported industrial and household gloves

Advantages:

- Excellent for making flock line industrial gloves
- High resistance against chemicals and oils
- Good tensile strength with flexibility
- Fast gelling for good productivity
- Excellent compound stability

Storage:

- Storage temperature: 10 to 35 °C
- Protect from frost, direct sunlight, and extreme heat
- Keep container tightly closed after each use
- Stir before use

Shelf life:

- 8 months from the date of manufacture
- If stored properly, it can be used after 8 months, subject to passing a quality check

Packaging:

- It can be transported in metal drum or plastic drum, IBCs and flexi tank.