

Anionic aqueous dispersion of a butadiene-acrylonitrile copolymer containing a non-discolouring antioxidant

Property	Typical Value	Unit	Method <sup>1</sup>
Total Solids	47	%	ISO 3251
pH	10.3		ISO 976
Viscosity (Brookfield)	65	mPa.s	
Surface Tension	58	dyne/cm	
Average Particle Size	100	nm	

<sup>1</sup> internal method based upon the specified norm

## Application Advice

Chemigum Latex 6387 is a NBR latex grade that is designed to be easily and evenly flocculated by salts in the beater addition process.

### Key Features

- Requires sulphur curing system to develop optimum properties
- Good heat aging properties
- Good to excellent resistance to hydrocarbons and oils

### Key Applications

- Fiber & cellulose paper gaskets
- Brake lining
- Abrasive papers
- Adhesives and primers

## Shipping and Storage

Available packaging: Bulk & IBC totes & 220kg drums

The product must be stored in closed containers between + 5 °C and + 40 °C and protected from frost and direct sunlight. If stored according to these conditions and in the original unopened containers, the dispersion will be stable for 6 months following delivery. Information on environmental and hazard data may be taken from the material safety data sheet. - This product is not freeze-thaw stable. - Mix the contents thoroughly before sampling.

## Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.