



Products from Akron Dispersions, Inc. Akron, OH, USA now available in India.

High quality aqueous dispersions and emulsions for latex rubber, adhesives and coatings

# P R O D U C T S

## Dispersions

### Antioxidants

- Bostex 24 – 50% Wingstay Dispersion
- Bostex 346 – 50% AO 2246 Dispersion
- Bostex 379A – 50% Agerite Resin MA Dispersion
- Bostex 537 – 50% Irganox 1010 Dispersion

### Accelerators

- Bostex 417 – 40% DPG Dispersion
- Bostex 482A – 50% ZMBT Dispersion
- Bostex 497B – 50% ZDBC Dispersion
- Bostex 553B – 50% MBT Dispersion
- Bostex 552 – 50% TMTD Dispersion
- Bostex 561 – 50% ZDEC Dispersion

### Vulcanizers

- Bostex 378 – 50% Sulphur Dispersion
- Bostex 410 – 68% Sulphur Dispersion

### Activators

- Bostex 422 – 60% Zinc Oxide Dispersion

### Pigments

- Bostex 497D – 60% Titanium Dioxide Dispersion

### Foam Additives

- Bostex 580A – 60% SSF Dispersion
- Bostex 830 – Cure dispersion for Talalay Process Foam
- Bostex 841 – Cure dispersion for Dunlop Process Foam

### Miscellaneous

- Bostex 768 – 45% Zinc Stearate

## Masterbatch Cure Dispersion

- Bostex 805/920 (Acc free) – Cure Dispersion for CR Latex Neoprene, Showa Denko, Denka, Skyprene.
- Bostex 827 – Cure Dispersion for NR Latex (India Specific Recipe)
- Bostex 590B – Cure Dispersion for SBR latex
- Bostex 817/800/902 – Cure Dispersion for Nitrile NBR latex
- Bostex 862/851/909 – Cure Dispersion for Polyisoprene latex Linsichem IR 550 and Karton Cariflex IR 401.
- Bostex 916 – Cure Dispersion for NR Latex (Gloves)

## Emulsions

### Antioxidants

- Bostex 362A – 50% Wingstay L/DTDTDP synergist
- Bostex 759 – 50% Wingstay 29/DTDTDP
- Bostex 732 – 50% Wingstay L/DTDTDP synergist
- Bostex 757 – 50% Wingstay/Emulsion-low cost

### Stabilizers/Soaps

- Bostex 722 – 25% Potassium Laurate
- Bostex 248 – 10% Ammonium Caseinate
- Bostex 764 – 17% Potassium Oleate
- Bostex 771 – 35% Potassium Ricinoleate

### Plasticizer

- Bostex 725 – 50% Mineral Oil Emulsion

## Additives for Field Latex

- Bostex 773 – 50% TMTD/ZnO Dispersion
- Bostex 552 – 50% TMTD Dispersion
- Bostex 422 – 60% Zinc Oxide Dispersion



## Product Advantages

- Manufacturing plant is ISO 9001 with design.
- Particle size analysis by laser diffraction technology.
- State of the art manufacturing & testing equipment with comprehensive R&D and QA laboratory on site.
- Product development & latex compound development expertise available.
- Custom formulated masterbatches for your specific latex application.
- Finer particle size means less ingredients could be added to formulation.
- High Solids, high activity.
- Applications in medical gloves, condoms, latex tubing, adhesives, coating & miscellaneous dipped products.
- Free Sampling program and Large volume discounts available.
- Packing in pails, drums and totes

### Advantages of Masterbatch Cure Dispersions

- Reduced number of Stock Keeping Units required
- Improved material control
- Improved accuracy of additions
- Reduced compounding time
- Particle size uniformity assured
- Improved product consistency

info@rachanarubber.com  
www.rachanarubber.com

Indenting Agents & Stockists  
**RACHANA**  
Aqueous Dispersions  
Latex Chemicals

433/2, Pune Nasik Road, Kasarwadi, Pune 411 034, INDIA  
Tel: 020-27125622, Cell : 7720039501 / 9422029620