

TECHNICAL DATA SHEET

COADIS™ 335 A

Dispersing agent for water-borne traffic paints

Ionic Copolymer dispersant

TYPICAL CHARACTERISTICS

Polyacrylic acid in aqueous solution Nature

Appearance Pale yellow liquid

Solid Content (%) Active Content (%) 36 8 Specific gravity 1.18

Neutralization type **Ammonium** Solvent Water

DESCRIPTION

Coadis™ 335 A has been especially designed to quickly and efficiently disperse the pigments and fillers commonly utilized in waterborne traffic paints.

RECOMMENDED ADDITION LEVEL

The required level varies from 0.15% to 0.5% of active ingredients based on the total weight of paint formulations. It is recommended to disperse the pigments and fillers in a pH range between 8.5 and 9.5.

STANDARD PACKAGING

Other packaging may be available upon request

- 1000L IBC
- 2201 Drum
- Bulk

HANDLING & STORAGE

It should be protected from the effects of weathering and stored between 5 and 40°C.

Once opened, packaging should be resealed immediately after use. In these conditions, this product should be used within 12 months from delivery.

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKETS

Coatings & Inks

• Traffic Paint

KEY BENEFITS

FORMULATION

- Compatibility
- · Easy handling
- · Ready to use

STORAGE

- Antisettling
- Viscosity stability
- Floating resistance
- Syneresis resistance



· Hiding power/Opacity

SAFER SOLUTIONS

- APEO Free*
- Heavy Metal Free*
- Solvent Free*
- * Not intentionally added but not specifically measured (not part of product specification)

PVC

PVC Low PVC Mid **PVC** High



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SUITABLE FOR

Inorganic pigments Organic pigments



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