

Niax* Additive AT-36

Product Description

Niax Additive AT-36 is an antistatic additive that is used in polyurethane elastomer and shoe sole applications that require excellent static decay values and surface resistivity. It offers improved antistatic properties, improved heat resistance and reduced discoloration.

Key Features and Typical Benefits

- Reduced electrostatic charge build-up in PU elastomer and shoe sole applications
- Improved heat resistance and reduced discoloration
- Good compatibility both in polyester and polyether polyol systems
- Good low temperature storage stability

Typical Physical Properties

Appearance	Clear to pale yellow liquid
Viscosity at 25 °C, cSt	250
Hydroxyl Number, mg KOH/g	550
Water Content, max %	0.5
Specific Gravity at 25 °C	1.16
Freezing Point °C	< -18

Typical properties are average data and are not to be used as or to develop specifications.

General Considerations for Use

The suggested product usage level is between 1 and 4 parts per hundred polyol (pphp).

Patent Status

Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute the permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent.

Product Safety, Handling and Storage

Customers should review the latest Safety Data Sheet (SDS) and label for product safety information, safe handling instructions, personal protective equipment if necessary, emergency service contact information, and any special storage conditions required for safety. Momentive Performance Materials (MPM) maintains an around-the-clock emergency service for its products. SDS are available at www.momentive.com or, upon request, from any MPM representative. For product storage and handling procedures to maintain the product quality within our stated specifications, please review Certificates of Analysis, which are available in the Order Center. Use of other materials in conjunction with MPM products (for example, primers) may require additional precautions. Please review and follow the safety information provided by the manufacturer of such other materials.

Limitations

Customers must evaluate Momentive Performance Materials products and make their own determination as to fitness of use in their particular applications.

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