

Niax* Silicone L-3639

Description

Niax Silicone L-3639 is a surfactant with extremely low emissions of siloxanes as measured by the VDA278 method that can be considered for use in high resilience (HR) flexible MDI molded foam. It typically provides wide processing latitude, good bulk stability, low fugitivity, fine cells and foam openness while maintaining good foam physical properties.

Key Features and Typical Benefits

- Low siloxane emission
- Helps provide open foam
- Offers wide processing latitude
- Typically demonstrates good foam physical properties

Typical Physical Properties

Appearance	Clear Liquid
Viscosity, at 25 °C, cSt	41
Specific gravity at 25 °C	0.992
Freezing point, °C	< -30
Flash Point, Pensky Martens Closed Cup ⁽¹⁾	105

⁽¹⁾ASTM Method D93

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

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.

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Limitations

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Contact Information

For product prices, availability, or order placement, contact our customer service at Momentive.com/CustomerService/

For literature and technical assistance, visit our website at: www.momentive.com

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