

UltraGlaze™ SSG4000AC Structural Glazing Sealant

Product Certification

UltraGlaze SSG4000AC accelerated cure silicone structural glazing sealants are manufactured by Momentive under strict quality control guidelines and in accordance with the ISO 9001:2008 standard. UltraGlaze SSG4000AC accelerated cure silicone structural glazing adhesives are manufactured in the following Momentive facility:

Momentive Performance Materials
260 Hudson River Road
Waterford, NY 12188
USA

UltraGlaze SSG4000AC accelerated cure silicone structural glazing sealants conform to the typical performance properties as stated in its current product data sheet.

American Society for Testing & Materials International:

- ASTM C920 Standard Specification for Elastomeric Joint Sealants; Type S, Grade NS, Class 25, Use NT, A, G, O
- ASTM C1184 Standard Specification for Structural Silicone Sealants; Type S, Use G and O

U.S. Federal Specifications: (canceled Sept. 1996)

- TT-S-001543A Sealing Compound: Silicone Rubber Base (for Caulking, Sealing & Glazing in Buildings and Other Structures)
- TT-S-00230C Sealing Compound: Elastomeric Type, Single Component (for Caulking, Sealing & Glazing in Buildings and Other Structures)

Canadian General Standards Board: (inactive)

- CGSB-19.13-M87 Sealing Compound, One-Component, Elastomeric, Chemical Curing

American Architectural Manufacturers Association:

- AAMA 802.3 - Back bedding glazing compound, Type 1
- AAMA 802.3 - Back bedding glazing compound, Type 2
- AAMA 805.2 - Back Bedding Glazing Compound, Group C
- AAMA 808.3 - Exterior Perimeter Sealing Compound

UltraGlaze SSG4000AC structural glazing sealant does not contain asbestos or lead.

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