



Product Certification

GE US1100 UltraSpan* pre-cured silicone weatherstrips are manufactured by Momentive under strict quality control guidelines and in accordance with the ISO 9001:2008 standard. US1100 UltraSpan* pre-cured silicone weatherstrips are compounded and/or processed in the following Momentive facility:

Momentive Performance Materials
4045 Cheyenne Court
Chino, CA 91710
USA

GE US1100 UltraSpan* pre-cured silicone weatherstrips conform to the typical performance properties as stated in its current product data sheet.

American Society for Testing & Materials International:

- ASTM C1518 Standard Specification for procured Elastomeric Silicone Joint Sealants; Movement Class 200, Tear Class PT.

US1100 UltraSpan carries SWR Institute validation @ +200% movement with Partial/Knotty (PT) characteristics.

US1100 UltraSpan does not contain asbestos or lead



SEALANT · WATERPROOFING & RESTORATION INSTITUTE

Issued to: Momentive Performance Materials
Product: US1100 UltraSpan
ASTM C 1523: Determining Modulus, Tear and Adhesion Properties of Pre-cured Elastomeric Joint Sealants

Movement, Cohesion & Adhesion: 200%

Dry/Room Temperature Loss of Adhesion/Cohesion	Pass ✓
Water Immersion Loss of Adhesion/Cohesion	Pass ✓
Frozen Loss of Adhesion/Cohesion	Pass ✓
Heat Loss of Adhesion/Cohesion	Pass ✓
Artificial Weathering Loss of Adhesion/Cohesion	Pass ✓

Tear Propagation: PT (No Tear)

ASTM D 412: Vulcanized Rubber and Thermoplastic Elastomers – Tension

Ultimate Elongation
Results: 1520% (500%+)

Validation Date: 2/15/12 – 2/14/17
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PRE-CURED SEALANTS VALIDATION
www.swrionline.org