



Product Certification

GE SilShield* 2400 elastomeric architectural silicone coating is manufactured by Momentive under strict quality control guidelines and in accordance with the ISO 9001:2008 standard. SilShield* 2400 elastomeric architectural silicone coating is manufactured in the following Momentive facility:

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

GE SilShield* 2400 elastomeric architectural silicone coating conforms to the typical performance properties as stated in its current product data sheet.

American Society for Testing & Materials International:

- ASTM D6904 Standard Practice for Resistance to Wind-Driven Rain for Exterior Coatings Applied on Masonry
- ASTM C1305 Standard Test Method for Crack Bridging Ability of Liquid-Applied Waterproofing Membrane
- ASTM D2697 Standard Test Method for Volume Nonvolatile Matter in Clear or Pigmented Coatings
- ASTM E96 Standard Test Methods for Water Vapor Transmission of Materials
- ASTM D412 Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension

Sealant, Waterproofing and Restoration Institute

- Tested to the performance requirements of the Sealant, Waterproofing and Restoration Institute.

SilShield* 2400 does not contain asbestos or lead

SEALANT · WATERPROOFING & RESTORATION INSTITUTE

Issued to: Momentive Performance Materials
Product: SilShield SEC2400 Silicone Elastomeric Coating

ASTM D 6904: Resistance to Wind Driven Rain
 Weight Gain: 1.0 oz. Water Leaks: none
 Pass ✓

ASTM E 96: Moisture Vapor Transmission
 WVT (grains/ft².h) 3.44 oz. Perms (grains/ft².h.in.Hg): 8.40
 Pass ✓

ASTM D 412: Tensile Properties
 Tensile Strength: 439.6 psi Elongation: 690%
 Pass ✓

ASTM C 1305: Cracking Bridging Ability
 Results: No cracking
 Pass ✓

ASTM D 2697: Solids Content by Volume
 Results: 65.3% Density: 10.65 lbs/gal.
 Pass ✓

Validation Date: 9/6/11 – 9/5/16

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