



# SIKA SEALANTS | AAMA VERIFIED

The AAMA List of Verified Components is an FGIA Product Verification Program providing independent product reviews and uniform performance benchmarks of components produced for the window & door manufacturing industry. Sika manages a portfolio of specialized silicone, polyurethane and hybrid sealants developed, produced, and applied in accordance with AAMA 800-16 Voluntary Specifications and Test Methods for Sealants. Sika is also a member and active supporter of FGIA.

## SILICONES

- **Sikasil® 200-MJS** - Semi-Self Leveling Neutral Cure Miter Joint Silicone Sealant
- **Sikasil® AS-785** - Two-Part, Fast Curing Industrial Assembly Sealant/Adhesive
- **Sikasil® SG-10** - Fast Cure Neutral Silicone Assembly Sealant
- **Sikasil® SG-15** - Low Modulus Neutral Silicone Assembly Sealant
- **Sikasil® WS-305 AM** - High Performance Weatherproofing Sealant
- **Sikasil® WT-120 LUM** - Fast Neutral Curing Silicone Assembly Sealant with Luminescence
- **Sikasil® WT-121 LUM** - Self-Leveling, Luminescent Narrow Joint Silicone Sealant
- **Sikasil® WT-489** - Two-Part, Non-Corrosive, Fast Curing Silicone Sealant and Adhesive

## HYBRID

- **Sikaflex®-510 AM50** - Isocyanate Free, High Movement (STP) Sealant
- **Sikaflex®-552** - High Strength Structural Assembly Adhesive (STP) Technology



SIKA USA · INDUSTRY

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BUILDING TRUST



# SIKA | WINDOW & DOOR

Sika offers a full range of solutions for insulated glass manufacturing, structural glazing and weathersealing, thereby ensuring system compatibility. With its profound competence in opaque and glass facades alike, Sika is the ideal partner for planners and applicators of all kinds on building envelopes.

PRODUCT	SPECIFICATION	APPLICATION	PRODUCT DESCRIPTION
Sikasil® 200-MJS	803.3-16, Type I	Narrow Joint Seam Sealer	Semi-Self Leveling, Narrow Joint Silicone Sealant
Sikasil® AS-785	802.3-16, Type I	Ductile Back-Bedding Compound	Two-Part, Fast Curing Industrial Assembly Sealant/Adhesive
	802.3-16, Type II	Ductile Back-Bedding Compound	
Sikasil® SG-10	802.3-16, Type I	Ductile Back-Bedding Compound	Fast Cure Neutral Silicone Assembly Sealant
	802.3-16, Type II	Ductile Back-Bedding Compound	
	805.2-16, Group A	Bonding Back-Bedding Compound	
	805.2-16, Group C	Bonding Back-Bedding Compound	
Sikasil® SG-15	802.3-16, Type I	Ductile Back-Bedding Compound	Low Modulus Neutral Silicone Assembly Sealant
	802.3-16, Type II	Ductile Back-Bedding Compound	
	803.3-16, Type I	Narrow Joint Seam Sealer	
Sikasil® WS-305 AM	803.3-16, Type I	Narrow Joint Seam Sealer	High Performance Weatherproofing Sealant
	808.3-16	Exterior Perimeter Sealing Compound	
Sikasil WT®-120 LUM	802.3-16, Type I	Ductile Back-Bedding Compound	Fast Neutral Curing Silicone Assembly Sealant with Luminescence
	802.3-16, Type II	Ductile Back-Bedding Compound	
	805.2-16, Group C	Bonding Back-Bedding Compound	
Sikasil® WT-121 LUM	803.3-16, Type II	Narrow Joint Seam Sealer	Self-Leveling, Luminescent Narrow Joint Silicone Sealant
Sikasil® WT-489	802.3-16, Type I	Ductile Back-Bedding Compound	Two-Part, Non-Corrosive, Fast Curing Silicone Sealant/Adhesive
	802.3-16, Type II	Ductile Back-Bedding Compound	
	805.2-16, Group C	Bonding Back-Bedding Compound	
Sikaflex®-510 AM50	808.3-16	Exterior Perimeter Sealing Compound	Isocyanate Free, High Movement (STP) Sealant
Sikaflex®-552	805.2-16, Group A	Bonding Back-Bedding Compound	High Strength Structural Assembly Adhesive
	805.2-16, Group C	Bonding Back-Bedding Compound	
Sikaflex®-201 US	803.3-16, Type I	Narrow Joint Seam Sealer	General Purpose Polyurethane Sealant
	808.3-16	Exterior Perimeter Sealing Compound	

SIKA INDUSTRY HAS  
**DEDICATED**  
 REPRESENTATIVES TO SERVE  
 GLAZING CONTRACTORS  
 IN THE U.S. MARKET

## AAMA VERIFIED WINDOW SEALANTS

LISTED IN SIX AAMA SPECIFICATIONS

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