

PRODUCT	COMPOSITION	TACK FREE	CURE TIME	ELONGATION%	APPLICATION TEMP	SERVICE TEMP
General Construction						
4300™ Clear Sealant	Hybrid	75 Min.	4 Days	429	30 to 120 °F	-75 to 250 °F
4600 Structural Adhesive Sealant	Hybrid	30 Min.	4 Days	690	0 to 120 °F	-40 to 200 °F
8125® Acetoxy Cure Sealant	Silicone	25 Min.	1 Day	469	-20 to 122 °F	-60 to 300 °F
8150® Neutral Cure Sealant	Silicone	1 Hour	1 Day	Clear - 709 Colors - 608	-20 to 122 °F	-60 to 300 °F
Roofing						
2300® Tripolymer Sealant†	Tripolymer	90 Min.	5 Days	Clear - 1,062 Colors - 1,180 °F	0 to 140 °F	-40 to 180 °F
2310® Brushable Repair Coating*	Tripolymer	2 Hours	4 Days	775	0 to 140 °F	-40 to 160 °F
2315LR® Fibered Repair Coating*	Tripolymer	4 Hours	5 Days	583	0 to 140 °F	-40 to 160 °F
3300® Professional Grade Sealant	Polyurethane	3 Hours	1 Day	881	20 to 150 °F	-40 to 180 °F
3500™ Bonding Sealant	Polyurethane	40 Min.	1 Day	827	20 to 150 °F	-40 to 180 °F
4350™ Hybrid Metal Roof & Siding Sealant	Hybrid	90 Min.	4 Days	230	0 to 120 °F	-40 to 200 °F
4500® Roof Bonding Sealant	Hybrid	90 Min.	1 Day	Black - 559 White - 465	30 to 120 °F	-75 to 250 °F
4525® Semi-Self-Leveling Sealant	Hybrid	1 Hour	Varies	408	30 to 120 °F	-75 to 250 °F
4600 Structural Adhesive Sealant	Hybrid	30 Min.	4 Days	690%	0 to 120 °F	-40 to 180 °F
Asphalt Primer	Aerosol	N/A	1 Day	N/A	50 to 90 °F	-40 to 180 °F
Galvanizing Primer	Aerosol	15 Min.	7 Days	N/A	50 to 90 °F	-40 to 180 °F
RP-400® Roof Cement*	Asphaltic	1 Hour	3 Days	N/A	0 to 140 °F	-40 to 150 °F
S2® Solar Panel Sealant†	Tripolymer	90 Min.	4 Days	Clear - 1,062	0 to 140 °F	-40 to 180 °F
S4® Solar Panel Sealant	Hybrid	90 Min.	4 Days	559	0 to 120 °F	-40 to 200 °F
Shingle and Flashing Paint	Aerosol	8 Min.	2 Hours	N/A	50 to 90 °F	-40 to 180 °F
Masonry/Concrete						
1500SL™ Self-Leveling Sealant	Hybrid	2 Hours	4 Days	730	30 to 120 °F	-40 to 200 °F
3900™ Textured Sealant	Polyurethane	4 Hours	1 Day	404	20 to 150 °F	-40 to 180 °F
700™ Water Repellent Sealer	Siloxane	1 Hour	72 Hours	N/A	50 to 90 °F	-40 to 150 °F
Siding/Windows/Doors						
2300 Tripolymer Sealant†	Tripolymer	90 Min.	5 Days	Clear - 1,062 Colors - 1,180 °F	0 to 140 °F	-40 to 180 °F
4300 Clear Sealant	Hybrid	75 Min.	4 Days	429	30 to 120 °F	-75 to 250 °F
4350 Hybrid Metal Roof & Siding Sealant	Hybrid	90 Min.	4 Days	230	30 to 120 °F	-40 to 180 °F
Gutters						
2320®/2321 Gutter and Narrow Seam Sealant*	Tripolymer	15 Min.	5 Days	900	0 to 140 °F	-40 to 180 °F
Pro® Gutter Seal	Hybrid	45 Min.	3 Days	418	0 to 120 °F	-40 to 180 °F

* This product may not be sold in the state of California.
†2300 and S2 colors may not be sold in the state of California. 2300 Clear and S2 Clear are exempt from this rule except in SCAQMD counties.

ROOFING AND BUILDING MATERIALS PRODUCT DISTRIBUTORS

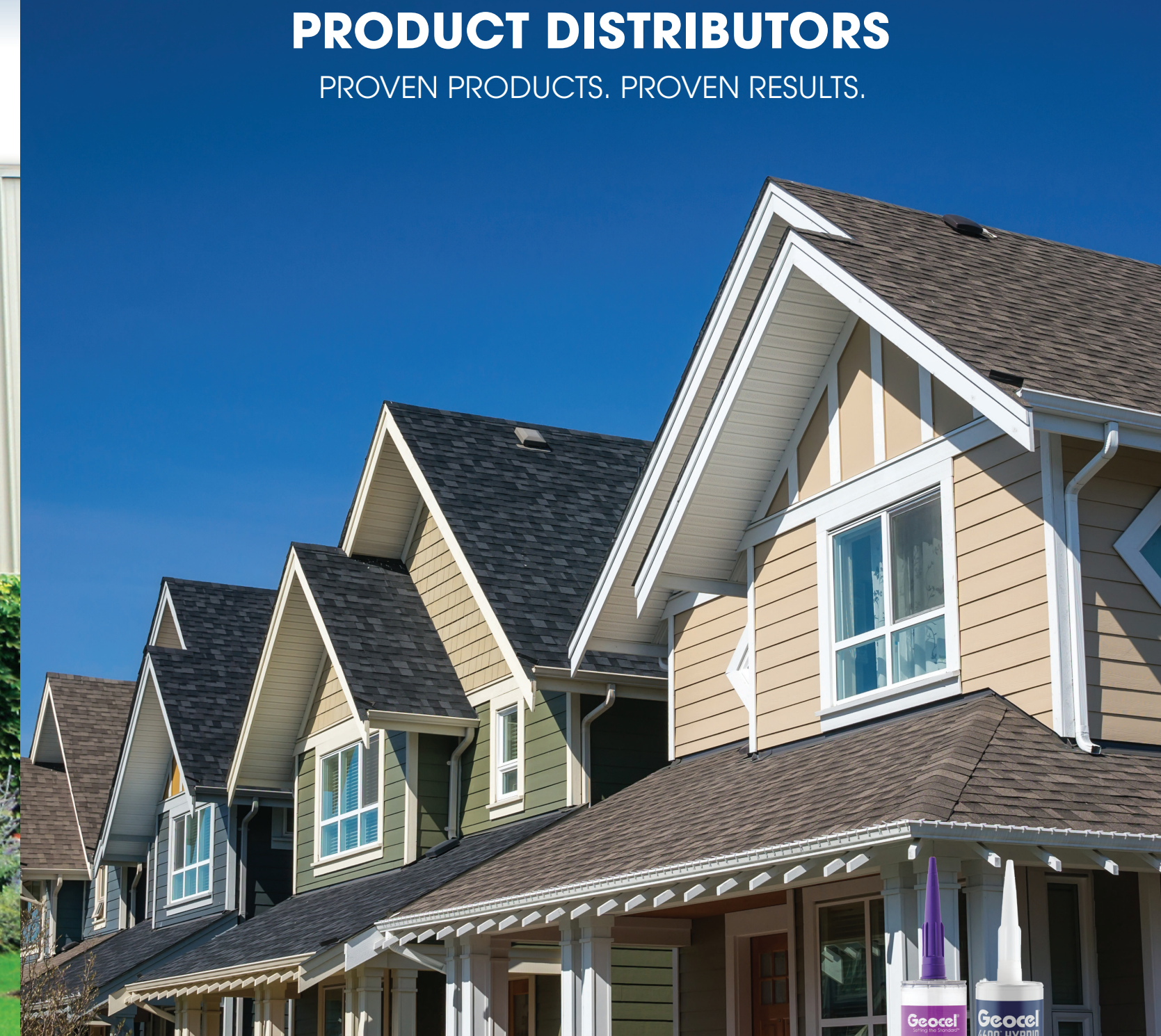
PROVEN PRODUCTS. PROVEN RESULTS.

PROVEN PRODUCTS FOR PROVEN RESULTS.

For over 40 years, the Geocel® brand of caulks and sealants has given professional contractors an advantage with every job they finish. They know the performance they expect will be there every time and every product will deliver solid results that support their goals of saving time, lowering costs and most importantly, no callbacks. They enjoy peace of mind and pride in realizing the workmanship of a job well done and that we are only a phone call away anytime sales or technical support is needed.

Whether it's for tough construction or repair applications, Geocel products perform as promised and as expected. We work side-by-side with professional contractors to develop products they enjoy working with and ensure that each product has the performance characteristics they need and want.

Why risk headaches down the road by working with an unproven sealant today? Look to the one who is setting the standard in caulk and sealant solutions. Look to Geocel.



Geocel

Setting the Standard®

PROVEN PRODUCTS. PROVEN RESULTS.

Quality is a key ingredient in every Geocel® product and service offered. Professionals trust and depend on Geocel products to help them save time, lower costs, do the job right the first time and to reduce callbacks.

ROOFING

SEALANTS



2300⁺ Tripolymer Sealant

"The Work Horse of Sealants"
Excellent adhesion, flexibility and UV/mildew resistance. Adheres to damp/oily surfaces. Paintable and resealable. Works on most building substrates, including asphalt. Available in Crystal Clear (composite or clear plastic cartridges) and metal roof colors (composite cartridges only).

4350™ Hybrid Metal Roof & Siding Sealant

Provides a strong, lasting bond to a wide variety of substrates such as PVDF, SMP, polyester-coated steel, bare galvanized steel, Galvalume®, aluminum, copper, skylights, glass, brick, block, wood and vinyl siding. Geocel® 4350 stays flexible and can be applied in extreme wet or dry conditions and temperatures as low as 0 °F.

4600™ Structural Adhesive Sealant

This high viscosity sealant won't slump, stays flexible and is ideal for a variety of construction applications. It exceeds ASTM C-920 Class 35 and can be applied on wet or dry roof surfaces – even underwater. It can even be applied in all weather conditions, down to 0 °F. It provides a lasting bond on skylight frames, metal flashings and more.

Geocel S2⁺ & S4⁺ Solar Panel Sealant

Geocel S2 seals penetrations, flashing brackets and more. It's clear, applies in damp or oily conditions, stays flexible and won't crack. NOT FOR MEMBRANE ROOFS.
Geocel S4 is a HYBRID contractor grade sealant for penetrations, mounting systems and more. It applies in damp or dirty conditions, is fast curing and flexible. ASTM C920 Compliant. Excellent for EPDM roofs.



3300⁺ Professional Grade Polyurethane Sealant

This high-performance sealant offers minimal shrinkage. Its non-sag formula meets ASTM C 920. Ideal for larger joints in roofing, siding and window applications.

3500™ Polyurethane Bonding Sealant

Is ideal for adhering roof tiles and in roofing, gutter, expansion joint and construction joint applications. Fast setup with minimal shrinkage. Meets ASTM C 920 and TT-S-00230C, Type II specifications.

4500⁺ Roof Bonding Sealant

This lap adhesive or scrim edge sealant applies, adheres and cures underwater. It needs no additional adhesives or sealants and is a nonflammable formula. Works on EPDM, Primed TPO and PVC, metal, asphalt shingles, concrete and more.

4525⁺ Semi-self-leveling Sealant

A hybrid, patent-pending sealant for repairs with no priming or mixing. Can be applied in damp or dry conditions and will remain flexible and not distort. Available in black.



RP-400⁺ Roof Cement

This asphalt-based, asbestos-free roof cement for wet or dry surfaces resists water quickly. Remains soft and pliable to resist temperature changes. Meets spec ASTM A-4586 Type I, Class II. Available as a brushable.

AEROSOL

Shingle and Flashing

Hides flaws, blemishes and unsightly roof protrusions. Smooth, durable, rust-fighting finish that prevents stains. Dries in 8 minutes or less.

Galvanizing Primer

Eliminates worries of rust corrosion. Prevents rust creepage even on scratched surfaces. Dries in 15 minutes.

Asphalt Primer

Adheres to porous and nonporous surfaces. Provides maximum bond to asphalt, concrete, masonry and metal surfaces. 100% asbestos free.

REPAIR



2310⁺ Brushable Tripolymer Repair Coating

A brushable version of 2300 that prevents rust and staining. It is asphalt shingle compatible and paintable. Use to rustproof and waterproof surfaces. For small area use only.



2315LRF⁺ Leak Repair-Fibered Brushable Coating

Fibered for strong, flexible small-area roof repairs, this product is a one-step application that stops leaks fast. No primer needed on most surfaces. Excellent adhesion even when damp.

COMPLETE SYSTEM for Easy Pitch Pocket Installation



Geocel Pro Fit⁺ Pocket System

The patented Pocket is flexible and easily installed. No flashing, complex cutting or difficult assembly is required. Create single or multiple pockets with either 2" or 4" height and 56" lengths. Each system includes the patented Pro Fit Pocket, 4500 Sealant, 4525 Sealant, a trowel and four screws. Packaged for easy carrying with a shoulder strap.

BONDING TAPE



Bonding Tape

Will not crack, harden or oxidize over time. Remains flexible and prevents plasticizer migration. Seal holes, tears and seams in gutters, flashings, skylights, roofing membranes and more.

GENERAL CONSTRUCTION



4300™ Clear Sealant

Clear sealant with minimal shrinkage. Fast curing, remains flexible. Excellent adhesion, is paintable and adheres in damp or dry conditions. Meets ASTM C 920.



4600 Structural Adhesive Sealant

This high viscosity sealant won't slump, stays flexible and is ideal for a variety of construction applications. It exceeds ASTM C-920 Class 35 and can be applied on wet or dry roof surfaces, even underwater. It can even be applied in all weather conditions, down to 0 °F. It provides a lasting bond on skylight frames, metal flashings and more.



8125⁺ 100% Silicone High Performance Acetox Cure Sealant

100% construction-grade silicone. This high modulus, ±25% joint movement sealant meets ASTM C920, Type S, Grade NS, Class 25, Use NT, G, A. Fed Specs TT-S-001543A and TT-S-00230C, Type II. CAN/CGSB-19.13-M-87, Class M6-2-25-A-L. Certified by NSF. After fully cured and washed, meets FDA Regulations No. 21 CFR 177.2600 subject to end use.



8150⁺ 100% Silicone High Performance Neutral Cure Sealant

100% construction-grade silicone. This high modulus, ±25% joint movement sealant meets U.S. Fed. Spec. TT-S-001543A (COM-NBS) Class A and TTS-00230CC (COM-NBS) Class A. ASTM C 920, Type S, Grade NS, Class 25 Use NT, M, G, A, O. CAN/CGSB-19.13-M87, Class MCG-2-25-A-L.

PRODUCT PERFORMANCE INNOVATION

Geocel products perform as promised and as expected. We work side-by-side with professionals to develop products that perform the way they need and get the job done right the first time.



MASONRY/CONCRETE



1500SL™ Premium Self-leveling Concrete Joint and Crack Sealant

This self-leveling, moisture curing sealant is for horizontal concrete floor joints and cracks. It is non-gassing, remains flexible and needs no priming on most substrates.



3900™ Texturized Polyurethane Sealant

Texturized to look like mortar. Remains flexible and is paintable. Use for nonstructural repairs.



700™ Water Repellent Sealer

Composition: Siloxane
Tack Free: 1 Hour
Cure Time: 72 Hours
Elongation%: N/A

Apply to concrete, brick, masonry and wood to provide a long-lasting, breathable barrier that resists cracking, airborne dust, dirt, salt, efflorescence and spalling.

SIDING/WINDOW/DOOR



2300⁺ Tripolymer Sealant

"The Work Horse of Sealants"
Stands the test of time with excellent adhesion, flexibility, UV resistance and mildew resistance. Adheres to damp or oily surfaces, is paintable, resealable and works on over 20 different substrates, including asphalt. Comes in Crystal Clear, standard and metal roof colors. Crystal Clear is available in a clear plastic cartridge.



4300™ Clear Sealant

Clear sealant with minimal shrinkage. Fast curing, remains flexible. Excellent adhesion, is paintable and adheres in damp or dry conditions. Meets ASTM C 920.



4350™ Hybrid Metal Roof & Siding Sealant

Provides a strong, lasting bond to a wide variety of substrates such as PVDF, SMP, polyester-coated steel, bare galvanized steel, Galvalume®, aluminum, copper, skylights, glass, brick, block, wood and vinyl siding. Geocel® 4350 stays flexible and can be applied in extreme wet or dry conditions and temperatures as low as 0 °F.

GUTTERS



Geocel Pro⁺ Gutter Seal

Applies, adheres and cures underwater. It is fast-curing and remains flexible. It is weather and UV-resistant with minimal shrinkage. Also recommended for metal awnings, vents and flashing. Not for potable water use.



2320⁺ & 2321 Construction Tripolymer Gutter and Narrow Seam Sealant

A single-component, elastomeric, semi-self-leveling, high-performance tripolymer sealant designed to prevent the passage of air and moisture through small joints or seams.

WIDE BREADTH OF TECHNOLOGIES

Tripolymer
Hybrid
Polyurethane
Silicone
Specialty Products

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