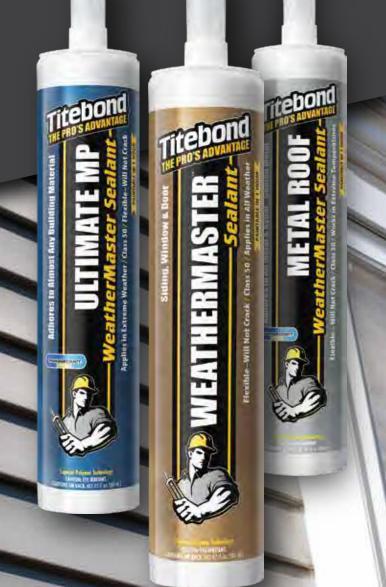


CAULKS & SEALANTS

Established as an innovative leader within the woodworking and construction markets, Titebond offers a comprehensive line of caulks and sealants that exceed industry performance specifications.







With a long-term commitment to the future growth of our customers, partners and worldwide markets, Franklin International is positioned to provide many application solutions. Through more than 85 years of innovative research and development, Franklin formulated the Titebond brand of products. Professionals demand performance and Titebond delivers the quality and consistency that ensures unbeatable adhesion in a wide variety of applications and weather conditions.



INMOVATION Caulks & Sealants

Innovation

The **FIRST** comprehensive line of colored caulks.

The **FIRST** water-based, elastomeric sealant with 100% joint movement.

The **FIRST** full color palette offering of advanced polymer technology sealants for vinyl siding, fiber cement siding, metal roofing and overall building material industries.

4) High Performance Sealants

WeatherMaster Metal Roof
Concrete Joint Gutter & Seam

Ultimate MP DuraMaster

(14) Exterior Sealants

Roof Plus Blacktop Repair Roof Cement

Concrete Repair

(16) Interior Sealants

Radon

Acoustical

(18) Multi-Purpose Caulks & Sealants

100% Silicone Pro-Grade UA 920 TiteShield **Pro-Grade Plus**

21 Specialty

TitePatch

²² Foam Sealants

X-TREME Foam Sealants

- 24 Merchandising
- 28 Specifications
- 30 **SKU** Information



With our quality sealants, it is important to follow **installation guidelines** to ensure the sealant performs as expected. Deviating from these guidelines will void any warranties we may provide.

Please visit **titebond.com/sig** to review these guidelines before you begin your project.



WEATHERMASTER Sealant

Titebond® WeatherMaster™ Sealant is a premium-grade, superior polymer formula that offers unbeatable adhesion to wood, vinyl siding, masonry, PVC, fiber-cement siding/trim and most common building materials. It can be extruded in low temperatures, remains permanently flexible with zero shrinkage, adheres well to damp surfaces and provides a weatherproof seal against the elements.

Ideal For

Sealing windows, doors, shutters, exterior trim, siding, gutters and vents.

Seals

Siding, windows, doors, PVC, glass, fiberglass, masonry, wood and most common

Ordering Information

9.5 oz. Cartridge with removable nozzle			
White	44001	12	108
Clear	43991	12	108
Translucent	44011	12	108
Colors Available			

Performance











ITEM# UNITS/CASE CASES/PALLET









Joint Movement

This sealant formula is capable of $\pm 50\%$ joint movement.

Applications

Application Temperature

Above 0°F (-18°C)

For a 1/4" bead, approx 10-15 minutes, depending on temperature & humidity

Sealant is intended for exterior use. If used indoors, sealant may need to be painted. In most cases, painting may occur one hour after application with a high-quality acrylic, water-based (latex) paint that does not contain plasticizer*. It is recommended to paint over sealant with a shellac-based primer before painting. For other paint types, a compatibility test is recommended. *Titebond WeatherMaster Translucent (44011) is a neutral cure silicone and NOT paintable.

Specifications

ASTM C920 Type S Grade NS Class 50 Use T, NT, M, A & G Federal Specification TT-S-00230C Type II Class A (White, Colors and Crystal Clear) CAN/CGSB-19 13-M87 Classification MCG-2-25-A-N (White, Colors and Crystal Clear)

AAMA 802.3-16 Type II, AAMA 803.3-16, AAMA 808.3-16 & AAMA 714-19 (White and Colors) LEED v4.1 (White and Colors)

Titebond is one of the only sealant manufacturers to offer a unique color matching program. Our 200+ colors are specifically matched to today's most popular siding, window and door colors. If you cannot find the perfect match for your application, please contact us at 1.800.347.4583 and we will provide you with an exact match.



METAL ROOF Sealant

Titebond® WeatherMaster™ Metal Roof Sealant offers unbeatable adhesion to all metals including Kynar™ coated metals and most common building materials. It can be extruded in extreme temperatures and adheres well to wet and damp surfaces.

Ideal For

Sealing metal roofs, windows, doors, siding, gutters and vents.

Seals

Kynar[™] coated metals, aluminum, galvanized steel, copper, PVC, wood, concrete, masonry, stucco, wall panels, vinyl, glass, plastic, siding, flashing, sheet metal and most common building materials.

Ordering Information

9.5 oz. Cartridge / White with removable nozzle

6100

UN

TS/CASE

CASES/PALLET

with removable nozzle 100+ Colors Available



1 1 Colors Available

Performance













0°







Joint Movement

This sealant formula is capable of $\pm 50\%$ joint movement.

Applications

Application Temperature

Above 0°F (-18°C)

Tooling Time

For a 1/4" bead, approx 10-15 minutes, depending on temperature & humidity

Painting

Sealant is intended for exterior use. If used indoors, sealant may need to be painted. In most cases, painting may occur one hour after application with a high-quality acrylic, water-based (latex) paint that does not contain plasticizer*. It is recommended to paint over sealant with a shellac-based primer before painting. For other paint types, a compatibility test is recommended.

Specifications

ASTM C920 Type S Grade NS Class 50 Use T, NT, M, A & G Federal Specification TT-S-00230C Type II Class A (White, Colors and Crystal Clear) CAN/CGSB-19 13-M87 Classification MCG-2-25-A-N (White, Colors and Crystal Clear) USDA Compliant

Color Matching Program

Titebond is one of the only sealant manufacturers to offer a unique color matching program. Our 100+ colors are specifically matched to today's most popular metal colors. If you cannot find the perfect match for your application, please contact us at 1.800.347.4583 and we will provide you with an exact match.

MIAMI -DADE COUNTY
APPROVED

Approved for use on buildings in both Miami-Dade County and throughout the country (White and Colors).

Product passed stringent third-party testing to meet requirements of use in high-wind areas.





ULTIMATE MP Sealant

Titebond® WeatherMaster™ Ultimate MP Sealant is a premium-grade, multi-purpose exterior sealant that offers unbeatable adhesion to most common building materials. It is specifically formulated to outperform all other sealant technologies, including solvents, silicones, tripolymers and urethanes.

Ideal For

Exterior applications: windows, doors, shutters, exterior trim, metal/vinyl siding, gutters, vents, RVs, metal roofs, tractor trailers and buses.

Seals

PVC, wood, concrete, masonry, stucco, wall panels, vinyl, glass, fiberglass, plastic, siding, flashing, sheet metal, Kynar™ coated metals, aluminum, galvanized steel, copper and most common building materials.

Ordering Information

9.5 oz. Cartridge / White with removable nozzle

71001

CASES/PALLET



20 oz. Sausage Packs / White

11 Colors Available

Performance























Joint Movement

This sealant formula is capable of ±50% joint movement.

Applications

Application Temperature

Above 0°F (-18°C)

Tooling Time

For a 1/4" bead, approx 10-15 minutes, depending on temperature & humidity

Painting

Sealant is intended for exterior use. If used indoors, sealant may need to be painted. In most cases, painting may occur one hour after application with a high-quality acrylic, water-based (latex) paint that does not contain plasticizer*. It is recommended to paint over sealant with a shellac-based primer before painting. For other paint types, a compatibility test is recommended.

*Titebond WeatherMaster Ultimate MP Translucent (71111) is a neutral cure silicone and NOT paintable.

Specifications

ASTM C920 Type S Grade NS Class 50 Use T, NT, M, A & G, Federal Specification TT-S-00230C Type II Class A (White, Colors and Crystal Clear), CAN/CGSB-19 13-M87 Classification MCG-2-25-A-N (White, Colors and Crystal Clear), USDA Compliant, AAMA 803.3-16, AAMA 808.3-16 & AAMA 714-19 (White and Colors)

MIAMI -DADE COUNTY

Approved for use on buildings in both Miami-Dade County and throughout the country (White and Colors).

Product passed stringent third-party testing to meet requirements of use in high-wind areas



CONCRETE JOINT Sealant

Titebond® WeatherMaster™ Concrete Joint Sealant is a one-component, self-leveling, advanced polymer sealant that is designed to flow easily and smoothly into concrete cracks and joints, providing a permanent, durable seal.

Ideal For

Expansion joints, repairing cracks in concrete decks and floors, patios, sidewalks, driveways, basements and garages.

Seals

Concrete, galvanized steel, aluminum, wood and most common building materials.

Ordering Information	ITEM#	UNITS/CASE	CASES/PALLET
10.1 oz. Cartridge Gray with removable nozzle	3191	12	108
28 oz. Cartridge Gray with removable nozzle	3192	12	44

Joint Movement

This sealant formula is capable of $\pm 25\%$ joint movement.

Applications

Application Temperature Above 40°F (4.4°C)

For a 1/4" bead, approx 10-15 minutes, depending on temperature & humidity

Specifications

ASTM C920 Type S Grade P Class 25 Use M (when primed) and T Federal Specification TT-S-00230C Type I Class A CAN/CGSB-19 13-M87 Classification C-1-40-B-N and C-1-25-B-N

Performance





GUTTER & SEAM Sealant

Titebond® WeatherMaster™ Gutter & Seam Sealant is a long-lasting, superior polymer sealant that maintains resiliency and flexibility. It provides a highly weather-resistant seal against water, wind, dust and dirt.

Ideal For

Sealing aluminum, galvanized and vinyl clad gutters and downspouts.

Seals

Aluminum, galvanized steel, PVC, metal, copper, masonry, wood and most common building materials.

Ord	dering Information	ITEM #	UNITS/CASE	CASES/PALLET	
	9.5 oz. Cartridge with removable nozzle				
	White Aluminum Gray	7321 7331	12 12	108 108	
	Aluminum Gray	7551	12	100	

Joint Movement

This sealant formula is capable of $\pm 50\%$ joint movement.

Applications

Application Temperature

Above 0°F (-18°C)

For a 1/4" bead, approx 10-15 minutes, depending on temperature & humidity

Specifications

ASTM C920 Type S Grade NS Class 50 Use T, NT, M, A & G Federal Specification TT-S-00230C Type II Class A CAN/CGSB-19 13-M87 Classification MCG-2-25-A-N

Performance





















HIGH PERFORMANCE SEALANT onds

Titebond® DuraMaster™ Sealant is the first water-based elastomeric sealant with 100% joint movement capability. This revolutionary sealant offers fantastic adhesion to most common building materials, is 4X more durable than competitive water-based products and can span gaps up to 2" wide.

Ideal For

Interior & exterior use on windows, doors, trim, siding and more.

Seals

All types of siding, vinyl, metal, glass, wood, PVC, concrete, aluminum and most common building materials.

Ordering Information

10.1 oz. Cartridge with removable nozzle

14 Colors Available

Performance











32001

32131



UNITS/CASE CASES/PALLET

108

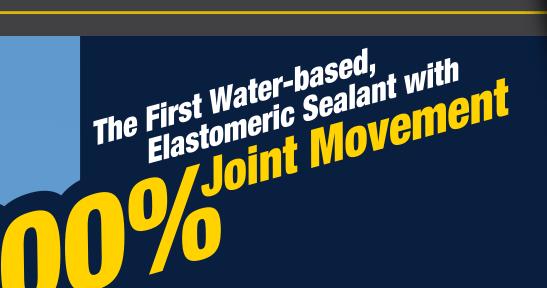


12









Joint Movement

This sealant formula allows for 100% Expansion, 50% Contraction.

Applications

Application Temperature

40°F – 120°F (4.4°C – 49°C)

Tooling Time

For a 1/4" bead, approx 10-15 minutes, depending on temperature & humidity

The sealant should be dry to the touch and ready to paint in 2-4 hours with a high-quality acrylic, water-based (latex) paint that does not contain plasticizer. For other paint types, a compatibility test is recommended.

Specifications

ASTM C920 Class 100/50 (White and colors) ASTM C920 Class 25/25 (Clear) ASTM C834 Type OP Grade -18°C Federal Specification TT-S-00230C AAMA 803.3





ROOF PLUS & ROOF CEMENT

Titebond® Roof Plus Sealant is a water-resistant, solvent-based, elastomeric rubber sealant designed for roofing applications such as asphalt shingles, metal trim, solar roof systems, architectural metals, painted metals, aluminum and general roofing applications. It is resistant to dust, dirt and stains and is paintable. Sealant can be applied to itself (resealable).

Ideal For

Sealing metal trim, solar roof systems, architectural metals and general roofing applications.

titebond

Metal, aluminum, asphalt shingles, masonry, wood and most common building materials.

Orde	ering Information	ITEM #	UNITS/CASE	CASES/PALLET
	10.1 oz. Cartridge			
11	Clear	3241	12	108

Specifications

ASTM C920 Type S Grade NS Class 12.5 Use T, NT, M, A and O Federal Specification TT-S-00230C Type II Class B

Performance









Titebond® Roof Cement Sealant is an all-weather, asphalt based patching compound specifically designed and formulated to repair cracks, seams, gaps and holes in roofing materials. It is ideal for repair and new construction roofing applications.

Ideal For

Sealing around skylights, vents, chimneys, valleys and exhaust pipes.

ritebond

Metal, aluminum, asphalt, shingles, masonry, wood and most common building materials.

Ordering Information	ITEM#	UNITS/CASE	CASES/PALLET
10.3 oz. Cartridge Black	3211	12	108

Specifications

Federal Specification SS-C-153C Type I, ASTM D6511, SCAQMD Rule #1168, ASTM D4586

Performance











CONCRETE & BLACKTOP REPAIR Sealants

Titebond® Concrete Repair Sealant is a flexible, acrylic latex formula specifically designed for repairing and sealing cracks in steps, patios, driveways, sidewalks and mortar joints. Its excellent adhesion and flexibility will not peel, chip, crack or pull away from repaired areas. It provides an air-tight, weather-resistant seal that helps prevent water and ice damage.

Ideal For

Sealing cracks in steps, patios, driveways, sidewalks and mortar joints.

Seals

Concrete, stucco, metal, masonry, wood and most common building materials.

Ordering Information	ITEM#	UNITS/CASE	CASES/PALLET
10.1 oz. Cartridge Gray	3171	12	108

Specifications

ASTM C834 Type OP Grade -18°C

Performance









Titebond® Blacktop Repair Sealant is a durable, acrylic latex formula specifically designed for repairing and sealing cracks in all asphalt surfaces. It dries quickly with a textured black color that blends well with surrounding surfaces. It will not peel, chip, crack or pull away from repaired areas due to temperature changes, UV light or severe weather changes. It helps prevent damage due to water and ice.

Ideal For

Sealing driveways, playgrounds, parking lots and pavement.

BLACKTOP

Asphalt, metal, masonry, wood and most common building materials.

Ordering Information	ITEM #	UNITS/CASE	CASES/PALLET
10.1 oz. Cartridge Black	3181	12	108

Specifications

ASTM C834 Type OP Grade -18°C

Performance









RADON Sealant

Titebond Radon Sealant is a non-chemically curing sealant combining flexibility and durability to help prevent radon entry. This permanent sealant allows $\pm 25\%$ joint movement, is easy to tool, and is UV, mold and mildew resistant. Use on foundation cracks, joints and penetrations, around pipes, foundation coatings normally used for damp proofing and membranes surrounding the foundation. Note: According to the EPA, sealants can help limit the entry of radon through the foundation. It is also recommended that a professionally installed radon mitigation or fan-based system be used in conjunction with this sealant.

Ideal For

Reducing the entry of radon through the foundation.

Concrete, galvanized steel, wood and most common building materials.

Ordering Information

10.1 oz. Cartridge	
Concrete Gray	3

Specifications

ASTM C920 Grade NS Class 25, ASTM C834 Type OP Grade -18°C Federal Specification TTS-00230C Type II Class A

Performance









ACOUSTICAL SMOKE & SOUND Sealant

Titebond® Acoustical Smoke & Sound Sealant is a professional-quality sealant designed to improve STC (Sound Transmission Class) ratings in wall and floor systems. It tools easily, is paintable, mold and mildew resistant, remains flexible and will not become hard or brittle with age. This VOC-compliant formula is plasticizer-free and non-flammable.

Ideal For

Sealing air gaps between floor/plate and around partition panels, repairing cracks, eliminating rattles in drywall/plaster and bonding drywall panels together.

Seals

Drywall, concrete, wood, metal, masonry, brick, stone, ceramic tile, marble, aluminum, piping including PVC and CPVC and most common building materials.

Ordering Information	ITEM#	UNITS/CASE	CASES/PALLET	
28 oz. Cartridge				
White	2892	12	44	
5 Gallon Pail				
White	2897	1	24	

Specifications

ASTM C834 Type OP Grade -18°C ASTM C920 Type S Grade NS Class 25 M, G and A CA 01350 LEED v4.1

UL tested and classified

Tested in accordance with ASTM E84
Appropriate for application and use in accordance with ASTM C919 and ASTM E90
Meets NFPA Class A Fire Rating (0 smoke; 0 flame spread)
Passes ASTM C557

Performance











108





100% SILICONE & UA 920 Sealants

Titebond® 100% Silicone Sealant is a non-staining, versatile, acetoxy-cure formula designed for both interior and exterior applications. This strong, permanently flexible sealant will not shrink or discolor over time and provides excellent weather-resistance.

Ideal For

General construction, remodeling, repair projects and kitchen & bath applications.

Seals

Vinyl, aluminum, glass, marble, granite, painted surfaces and most common building materials.

Ordering Information	ITEM#	UNITS/CASE	CASES/PALLET
10.1 oz. Cartridge White Clear	2601 2611	12 12	108 108

Specifications

ASTM C920 Class 25, Federal Specification TT-S-00230C and TT-S-001543A, FDA regulation 21-CFR-177.2600 when fully cured and NSF 51 Certified for direct food contact

Performance













Titebond® UA 920 Sealant is a high-performance elastomeric, urethane acrylic formula which eliminates shiners, reduces dirt pickup, is UV resistant and has up to 800% elongation. This superior handling formula can be used as a sealant or adhesive and offers unbeatable adhesion to most common building materials.

Ideal For

Sealing around siding, windows and doors. Interior/exterior use for nearly any project.

Siding, windows, doors, concrete, metal, wood and most common building materials.

Ordering Information	ITEM#	UNITS/CASE	CASES/PALLET
10.1 oz. Cartridge White 4. Colors Available	8701	12	108

Specifications

ASTM C920 Class 25, ASTM C834 Type OP Grade -18°C, Federal Specification TT-S-00230C Type II Class A and AAMA 808.3

Performance











Titebond® TiteShield™ Sealant is a high-performance, multi-purpose, elastomeric sealant that provides a weatherproof shield against the elements. It is ideal for windows, doors, siding, trim and most construction and repair applications. This VOC-compliant, low odor formula remains flexible and will not crack or get brittle with age. It can fill gaps up to 2" wide, expand and contract up to 50% of joint size and will not sag or drool due to the non-stringing formula.

Ideal For

Sealing windows, doors, siding, trim vents and baseboards for interior and exterior applications.

Seals

Siding, windows, doors, trim, PVC, glass, wood, metal, aluminum, masonry, marble, brick, stone, concrete, ceramic tile and most common building materials.

Orde	ering Information	ITEM #	UNITS/CASE	CASES/PALLET	
	10.1 oz. Cartridge				
	White	33301	12	108	
多 图	Clear	33381	12	108	
COO 00	2 2 2 2 2				

9 Colors Available

Specifications

ASTM C834 Type OP Grade -18°C ASTM C920 Type OF Grade 18 C ASTM C920 Type S Grade NS Class 50 (white & colors) ASTM C920 Type S Grade NS Class 25 (clear) Federal Specification TT-S-00230C Type II Class A

Performance

NET 10.1 fl. oz. (299 mL)

















PRO-GRADE PLUS & PRO-GRADE Caulks

Titebond® Pro-Grade Plus Caulk is a multi-purpose, siliconized acrylic latex caulk for interior and exterior use. This easy-to-use formula dries quickly and cleans up with water. It offers great weather-resistance, tools easily and can be painted in 2 hours.

Ideal For

Sealing joints, repairing cracks and back-filling gaps for interior and exterior applications.

Seals

Wood, metal, glass, tile, drywall, plaster, concrete and most common building materials.

Ordering Information

	IILIVI#	UNITS/CASE	CASES/ FALL
10.1 oz. Cartridge			
White	8401	12	108
Clear	8431	12	108
5 Gallon Pail			
White	8407	1	24

9 Colors Available

Specifications

ASTM C834 Type OP Grade -0°C ASTM C920 Type S Grade NS Class 25

Performance







Titebond® Pro-Grade Caulk is a multi-purpose, acrylic latex caulk for interior use. Easy to use, dries quickly, cleans up with water and easily painted with a water-based paint and once cured, its seal is water resistant. It offers unbeatable adhesion to most common building materials.

Ideal For

Sealing joints, repairing cracks and filling gaps for interior applications and pre-paint preparation.

Seals

Wood, metal, glass, masonry, aluminum, brick and most common building materials.

Ordering Information

	11 5 141 //	OHITS/ CASE	CHOLD/I MEELI
10.1 oz. Cartridge			
White	7401	12	108
5 Gallon Pail			
White	7407	1	24

Specifications

ASTM C834 Type OP Grade 0°C

Performance





TITEPATCH Elastomeric Patching Compounds

TitePatch™ Elastomeric Patching Compounds are designed for interior and exterior use to repair, seal and fill non-structural cracks in concrete, masonry and more. TitePatch has excellent adhesion, flexibility and is paintable in 60 minutes to permanently repair cracks.

Ideal For

Repair, seal and fill non-structural cracks in concrete, masonry, wood and more.

Seals

Bled for Patching Non-Structural C

d for Patching Non-Structural Cracks

Concrete, masonry, stucco, wood, brick, aluminum and more.

Ordering Information

	II LIVI #	UNITS/CASE	CASES/ FALLET
1 Gallon Pail			
Smooth Knife	5356	4	30
Textured Brush	5366	4	30
Textured Knife	5376	4	30
Smooth Brush	5386	4	30
1 Quart Pail			
Smooth Knife	5355	6	90
Textured Brush	5365	6	90
Textured Knife	5375	6	90
Smooth Brush	5385	6	90

Performance















X-TREME WINDOW & DOOR Foam



Titebond® WeatherMaster™ X-TREME Window & Door low pressure, one-component polyurethane foam sealant is a high yield, closed cell, low pressure build window and door foam sealant. It complies with AAMA 812 and will not bow or distort windows or doors. X-TREME Window & Door is designed to resist moisture and mold problems.

CASES/PALLET

Ideal For

Sealing windows and doors, and preventing moisture and mildew problems.

Ordering Information	ITEM#	UNITS/CASE
12 oz. Can	8531	12
24 oz. Can	8532	12

Specifications

ASTM C518, ASTM D1621, ASTM D1622, ASTM D2126 AND D2856 AAMA 812, ASTM E283 AND GREENGUARD UL AND UL

X-TREME MULTI-PURPOSE Foam



Titebond® WeatherMaster™ X-TREME Multi-Purpose foam is a triple expansion, low pressure, one-component polyurethane foam sealant. It is moisture-cured and designed to seal and fill small cracks and voids. This product creates a tight barrier against noise, moisture and infiltration – even in X-TREME temperatures.

Ideal For

Sealing insulation board joints, electrical outlets, base plates, can lights and exterior gaps.

Ordering Information	ITEM #	UNITS/CASE	CASES/PALLI
12 oz. Can	8521	12	75

Specifications

24 oz. Can

ASTM 1623, ASTM C518, ASTM D1621, ASTM D1622, ASTM D2126 AND ASTM D6226 GREENGUARD UL AND UL





Titebond® WeatherMaster™ X-TREME Fireblock low pressure one-component polyurethane foam sealant is a moisture cured foam designed to seal, fill, bond and stop air infiltration in areas where a fireblock product is required. It has a recognizable orange color allowing inspectors to easily identify the use of an approved fireblock product for Type V residential construction. Due to its expansion characteristics, it is more effective than many traditional fireblocking materials for the blocking of flames and smoke in concealed penetrations, preventing flame spread from room to room and floor to floor.

Ideal For

Sealing, filling, bonding and stopping air infiltration where a fireblock product is required.

CASES/PALLET

Ordering Information

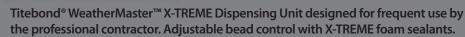
 12 oz. Can / Orange
 8541
 12
 75

 24 oz. Can / Orange
 8542
 12
 48

Specifications

ASTM 1623, ASTM C518, ASTM D1621, ASTM D1622 AND ASTM D2126 ASTM E814, ASTM E2178, GREENGUARD UL AND UL

X-TREME ACCESSORIES



Titebond WeatherMaster X-TREME Multi-Purpose Cleaner is an acetone cleaner designed to clean up and dissolve uncured WeatherMaster X-TREME foam sealants.

Ordering Information

Dispenser Gun / 7" Barrel (18 cm) Multi-Purpose Cleaner

ITEM #	UNITS/CASE	CASES/PALL
17862	2	120
8551	12	75





Titebond offers a variety of merchandising materials to assist in the marketing, display and promotion of our caulks and sealants. These merchandisers are available to all customers and a Titebond representative can order and assist in set-up. All items can be combined to best fit the needs of individual stores and situations.

To order, please contact your Titebond representative.

All merchandisers are ordered on a first come, first serve basis while supplies last. Products sold seperately unless otherwise noted. Additional lead time should be expected if items are on back order.



Vinyl Banner 60"w x 24"h



Ideal for training or P.O.P. placement Available for these products: WeatherMaster, Metal Roof, Ultimate MP and DuraMaster



Counter Mats 18"w x 12"h

Display the Titebond sealant family on counter space.



WeatherMaster Color Board Showcases ACTUAL product/color Convenient size fits on top of dolly rack

Showcases ACTUAL product/color Convenient size fits on top of dolly rack

Ultimate MP Color Card

Showcases ACTUAL product/color

DuraMaster Color Card Showcases ACTUAL product/color

TiteShield Color Card
Showcases ACTUAL product/color

Pro-Grade Plus Color Card
Showcases ACTUAL product/color



Chain Signs 5"w x 7"h

100% SILICONE

GUTTER & SEAM

Available for these products: Ultimate MP, Metal Roof, Gutter & Seam,



Vertical Pusher Rack 12"w x 7"h x 14"d

Titebond WEATHERMASTER

10 oz. Long Nozzle Bin Basket 28 oz. Cartridge Bin Basket 10 oz. Double Long Nozzle Bin Basket 10 oz. Vertical Pusher Rack

Shelf Cards

28 oz. Shelf Cards 17.75"w x 3"h Can be inserted into 28 oz. Cartridge Bin Baskets.

10 oz. Shelf Cards 12"w x 3"h Can be inserted into 10 oz. Vertical Pusher Racks and 10 oz. Cartridge Bin Baskets.





Horizontal Cartridge Bin Baskets

Perfect for "on-shelf" merchandising, shelf cards slide easily into front channel. Durable metal construction.

10 oz. Long Nozzle Cartridge Bin Basket 13"w x 7.5"h x 14.5"d Fits long nozzle, reactive sealants Holds 24 cartridges

28 oz. Cartridge Bin Basket 18"w x 8"h x 15.25"d One size fits all 28 oz cartridges Holds 12 cartridges







Over 200 Colors Paintable in 1 Hour Flexible – Will Not Crack





WeatherMaster 3 Case Stacker

Durable, stand alone display for easy placement Holds 3, 9.5 oz. cases **Order #17854**



Cartridge Rolling Dolly Display 27"w x 62"h x 14"d

Durable, versatile display for any cartridge item 8 baskets per dolly – Holds 24 cartridges per basket Shelf cards slide easily into front channel

DESCRIPTION
Titebond Header Display
Cartridge Rolling Dolly Display
with Titebond Header 17961 17980



Customizable Sealant Headers 48"w x 12"h Featuring customizable sealant products with dealer logo





Pallet Corners

Full Pallet – Holds 108, 10.1 oz. cases Mini Pallet – Holds 27, 10.1 oz. cases

Available for these products:

WeatherMaster, Metal Roof, Ultimate MP, DuraMaster and Pro-Grade Plus



Sales Presentation Kits

Ideal for training and potential customers
Kits include 2 tubes of product, demo brick, sales sheets
and other corresponding product literature.
Available for these products:
WeatherMaster, Metal Roof, Ultimate MP and DuraMaster

DuraMaster Corrugated Floor Display

Durable, standalone for easy placement Holds 6, 10.1 oz. cases

Flat Stock – DuraMaster Display 32001FD Full Product – DuraMaster Display with 6 cases of 10.1 oz. White CASE PACK





Titebond caulks and sealants must pass stringent testing set forth by standardized testing methods. These specifications ensure that a product is suitable for a specific application and that it will perform as expected. Below is a reference guide to assist in your product selection.

TECHNOLOGY Specifications

Visit **titebond.com** for the most up-to-date information.

	AAMA 803.3	AAMA 808.3	ASTM C834	ASTM C919	ASTM C920	ASTM D6511	ASTM E84	ASTM E90	FDA 21-CFR- 177.2600	LEED v4.1	MIAMI-DADE COUNTY APPROVED	NFPA CLASS A FIRE RATING	NSF 51 CERTIFIED	SCAQMD RULE#1168	SS-C-153C	EDERAL SPECIFICATIO TT-S-001543A		UL TESTED & Classified	USDA COMPLIANT	CA 01350	CAN/CGSB- 19.13-M87	PAINTABLE	STANDARD COLORS	VOC CONTENT	CLEANUP	
WEATHERMASTER		•															•		•		•	1 HOUR	200+	<2%	ACETONE OR ISOPROPYL ALCOHOL	
METAL ROOF		•															•		•		•	1 HOUR	100+	<2%	ACETONE OR ISOPROPYL ALCOHOL	
ULTIMATE MP																			•		•	1 HOUR	15+	<2%	ACETONE OR ISOPROPYL ALCOHOL	
CONCRETE JOINT																					•	1 HOUR	1	<2%	ACETONE OR ISOPROPYL ALCOHOL	
GUTTER & SEAM																			•		•	1 HOUR	2	<2%	ACETONE OR ISOPROPYL ALCOHOL	
DURAMASTER																	•					2-4 HOURS	13	<1.5%	WATER	
CONCRETE REPAIR																						2-4 HOURS	1	<1.5%	WATER	
BLACKTOP REPAIR																						2-4 HOURS	1	<1.5%	WATER	
ROOF PLUS																						2 HOURS	1	32%	XYLENE	
ROOF CEMENT																						2 HOURS	1	27%	XYLENE	
RADON																	•					2-4 HOURS	1	<1.5%	WATER	
ACOUSTICAL							•											•				2-4 HOURS	1	<2.5%	WATER	
100% SILICONE													•			•	•					NO	2	3%	MINERAL SPIRITS	
UA 920																	•					2-4 HOURS	4	<1.5%	WATER	
TITESHIELD																	•					2-4 HOURS	9	<1.5%	WATER	
PRO-GRADE																						2-4 HOURS	1	<1.5%	WATER	
PRO-GRADE PLUS																						2-4 HOURS	9	<1.5%	WATER	
TITEPATCH																						1 HOUR	NA	<50 g/L	WATER	

SKU Information

		PRODUCT NUMBER	PRODUCT UPC	CASE UPC	CASE QUANTITY	PRODUCT WEIGHT (LBS.)	CASE LENGTH (INCHES)	CASE WIDTH (INCHES)	CASE HEIGHT (INCHES)	SHELF Life (Months)	PALLET QUANTITY	PALLET WEIGHT (LBS.)
	WEATHERMASTER 9.5 OZ. – WHITE	44001	0 37083 44001 0	100 37083 44001 7	12	12.41	6.25	8.13	12.25	24	108	1340.28
	WEATHERMASTER METAL ROOF 9.5 OZ. – WHITE	61001	0 37083 61001 7	100 37083 61001 4	12	12.41	6.25	8.13	12.25	24	108	1340.28
NCE	WEATHERMASTER METAL ROOF 20 OZ. SAUSAGE – WHITE	63002	0 37083 63002 2	100 37083 63002 9	20	38.51	8.00	14.00	10.50	48	42	1617.42
RMA	WEATHERMASTER ULTIMATE MP 9.5 OZ. – WHITE	71001	0 37083 71001 4	100 37083 71001 1	12	12.41	6.25	8.13	12.25	24	108	1340.28
RFO	WEATHERMASTER ULTIMATE MP 20 OZ. SAUSAGE – WHITE	71002	0 37083 71002 1	100 37083 71002 8	20	38.51	8.00	14.00	10.50	48	42	1617.42
H H	WEATHERMASTER CONCRETE JOINT 10.1 OZ. – GRAY	3191	0 37083 03191 1	100 37083 03191 8	12	15.07	6.25	8.13	11.63	18	108	1627.56
HIG	WEATHERMASTER CONCRETE JOINT 28 OZ. – GRAY	3192	0 37083 03192 8	100 37083 03192 5	12	38.18	9.00	11	17.00	18	44	1679.92
	WEATHERMASTER GUTTER & SEAM 9.5 OZ. – WHITE	7321	0 37083 07321 8	100 37083 07321 5	12	13.09	6.25	8.13	12.25	24	108	1413.72
	DURAMASTER 10.1 OZ. – WHITE	32001	0 37083 32001 5	100 37083 32001 2	12	12.01	6.25	8.13	12.25	24	108	1297.08
~	CONCRETE REPAIR 10.1 OZ.	3171	0 37083 03171 3	100 37083 03171 0	12	15.00	6.25	8.13	11.63	24	108	1620
ERIO	BLACKTOP REPAIR 10.1 OZ.	3181	0 37083 03181 2	100 37083 03181 9	12	15.42	6.25	8.13	11.63	24	108	1665.36
EXTE	R00F PLUS 10.1 0Z.	3241	0 37083 03241 3	100 37083 03241 0	12	9.64	6.25	8.13	11.63	24	108	1041.12
	ROOF CEMENT 10.3 OZ.	3211	0 37083 03211 6	100 37083 03211 3	12	10.18	6.25	8.13	11.63	12	108	1099.44
RIOR	RADON 10.1 OZ.	3251	0 37083 03251 2	100 37083 03251 9	12	15.00	6.25	8.13	11.63	24	108	1620
INTEL	ACOUSTICAL 28 OZ.	2892	0 37083 02892 8	100 37083 02892 5	12	37.21	10.75	8.13	16.75	24	44	1637.24
in in	100% SILICONE 10.1 OZ. – WHITE	2601	0 37083 02601 6	100 37083 02601 3	12	9.99	6.25	8.13	11.63	24	108	1078.92
SOA	UA 920 10.1 OZ. – WHITE	8701	0 37083 08701 7	100 37083 08701 4	12	11.00	6.25	8.13	11.63	24	108	1188
-PUF	TITESHIELD 10.1 OZ. – WHITE	33301	0 37083 33301 5	100 37083 33301 2	12	11.82	6.25	8.13	11.63	24	108	1276.88
5	PRO-GRADE 10.1 OZ.	7401	0 37083 07401 7	100 37083 07401 4	12	13.87	6.25	8.13	11.63	24	108	1497.96
2	PRO-GRADE PLUS 10.1 OZ. – WHITE	8401	0 37083 08401 6	100 37083 08401 3	12	13.87	6.25	8.13	11.63	24	108	1497.96
	TITEPATCH SMOOTH KNIFE 1 QUART	5355	0 37083 05355 5	100 37083 05355 2	6	21.23	10.38	15.38	5.25	24	90	1910.7
	TITEPATCH SMOOTH KNIFE 1 GALLON	5356	0 37083 05356 2	100 37083 05356 9	4	55.45	6.75	13.25	7.56	24	30	1663.5
>	TITEPATCH TEXTURED BRUSH 1 QUART	5365	0 37083 05365 4	100 37083 05365 1	6	16.43	10.38	15.38	5.25	24	90	1478.7
IALT.	TITEPATCH TEXTURED BRUSH 1 GALLON	5366	0 37083 05366 1	100 37083 05366 8	4	42.65	6.75	13.25	7.56	24	30	1279.5
SPEC	TITEPATCH TEXTURED KNIFE 1 QUART	5375	0 37083 05375 3	100 37083 05375 0	6	18.44	10.38	15.38	5.25	24	90	1659.6
0,	TITEPATCH TEXTURED KNIFE 1 GALLON	5376	0 37083 05376 0	100 37083 05376 7	4	47.99	6.75	13.25	7.56	24	30	1439.7
	TITEPATCH SMOOTH BRUSH 1 QUART	5385	0 37083 05385 2	100 37083 05385 9	6	19.64	10.38	15.38	5.25	24	90	1767.6
	TITEPATCH SMOOTH BRUSH 1 GALLON	5386	0 37083 05386 9	100 37083 05386 6	4	51.21	6.75	13.25	7.56	24	30	1536.3
	X-TREME MULTI-PURPOSE STRAW FOAM AEROSOL 12 OZ.	8521	0 37083 08521 1	100 37083 08521 8	12	14	12.00	9.30	8.50	18	75	1050
	X-TREME MULTI-PURPOSE GUN FOAM AEROSOL 24 OZ.	8522	0 37083 08522 8	100 37083 08522 5	12	24	11.69	9.38	11.63	18	48	1152
	X-TREME WINDOW & DOOR STRAW FOAM AEROSOL 12 OZ.	8531	0 37083 08531 0	100 37083 08531 7	12	14	12.00	9.30	8.50	18	75	1050
FOAM	X-TREME WINDOW & DOOR GUN FOAM AEROSOL 24 OZ.	8532	0 37083 08532 7	100 37083 08532 4	12	24	11.69	9.38	11.63	18	48	1152
09	X-TREME FIREBLOCK STRAW FOAM AEROSOL 12 OZ.	8541	0 37083 08541 9	100 37083 08541 6	12	14	12.00	9.30	8.50	18	75	1050
	X-TREME FIREBLOCK GUN FOAM AEROSOL 24 OZ.	8542	0 37083 08542 6	100 37083 08542 3	12	24	11.69	9.38	11.63	18	48	1152
	X-TREME MULTI-PURPOSE CLEANER AEROSOL 12 OZ.	8551	0 37083 08551 8	100 37083 08551 5	12	14	12.00	9.30	8.50	18	75	1050
	X-TREME FOAM DISPENSER GUN	17862	0 37083 17862 3	100 37083 17862 0	2	2.8	14.30	15.00	2.19		120	336





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