



BUILT FOR THE JOB

Professional Sealing and Bonding Solutions

For construction and home improvement.



PRODUCT RANGE

CHOOSE THE RIGHT SOLUTION



100% SILICONE

For wet areas, exterior joints, glass bonding, and waterproof sealing.

- G1** Kitchen & Bath Silicone Sealant
- G2** Window & Door Silicone Sealant
- G3** Exterior Façade Silicone Sealant
- D1** Glass Bonding Silicone Sealant
- D2** All-Purpose Silicone Sealant

PAINTABLE CAULKS

For paint ready interior gaps, trim, repairs, and finishing work.

- B1** Fast-Dry Paintable Acrylic Latex Caulk
- B2** Everyday Use Paintable Acrylic Latex Caulk

HYBRID ADHESIVE / SEALANTS

For stronger bonding, flexible sealing, and interior construction installation.

- A1** Wood & Flooring Hybrid Polymer Adhesive & Sealant
- A2** Heavy-Duty No-Nail Construction Adhesive

INSULATING FOAM

For filling, sealing, and insulating larger gaps and voids.

- E1** High-Expansion Insulating PU Foam for Gap Filling & Insulating

WEATHER STRIPPING

For sealing drafts around windows and doors

Silicone Rubber Sealing Strip

AND MORE!

WHY GAUDON

Located in **Guangdong, China**, Foshan Qiaohong New Material Co., Ltd. has manufactured high-performance sealants, adhesives, and construction chemicals **since 1999**. Our modern facilities operate under **ISO 9001:2015** quality standards to ensure consistent quality and dependable performance. GAUDON products are **distributed in the United States** and supported with key compliance documentation including **TSCA**, **SCAQMD Rule 1168**, and **ASTM** reports for select products.

1 Complete line coverage

One supplier for silicone, acrylic, hybrid adhesive, foam, and sealing strip solutions.

2 U.S. distribution in place

GAUDON products are distributed in the United States for smooth supply and market support.

3 Documentation support

TSCA, VOC compliant in all 50 states, and ASTM reports for select products.

4 OEM / private label support

Packaging and branding support for distributors, wholesalers, retailers, and growth partners.

5 Built for real market needs

Jobsite relevant products in standard cartridge sizes and flexible case pack options.

START HERE

WHICH ONE DO I NEED?

Sealing a wet area — kitchen, bath, shower **G1**

Sealing around windows and doors outside **G2**

Sealing a façade or high-movement joint **G3**

Bonding glass, or building an aquarium **D1**

General sealing on glass, tile, ceramic **D2**

Filling a gap you will paint over, fast **B1**

Everyday interior trim and touch-ups **B2**

Bonding flooring, trim, and wall panels **A1**

Heavy-duty no-nail bonding, in or out **A2**

Filling and insulating a large gap **E1**

COMPARE THE LINE

	BASE	PAINT	WATER PROOF	SERVICE TEMP	SHELF
G1	100% silicone, neutral	No	Yes	–40 to 300°F	18 mo
G2	100% silicone, neutral	No	Yes	–40 to 300°F	18 mo
G3	100% silicone, neutral	Test first	Yes	–40 to 300°F	12 mo
D1	100% silicone, acetic	No	Yes	–40 to 300°F	18 mo
D2	100% silicone, acetic	No	Yes	–40 to 300°F	18 mo
B1	Acrylic latex	Yes	No	0 to 180°F	18 mo
B2	Acrylic latex	Yes	No	0 to 180°F	18 mo
A1	Hybrid polymer	After cure	Yes	–40 to 248°F	12 mo
A2	Hybrid polymer	After cure	Yes	–40 to 248°F	12 mo
E1	PU foam	Cover/coat	Seals moisture	—	12 mo

CURE TIMES

Silicones and caulks are tack free in about 30 minutes and fully cured in 24 to 48 hours. G3 allows 24 to 72 hours. B1 is paint ready in 30 minutes. E1 can be cut after about 65 minutes.

PACKAGING

10.1 fl oz (299 mL) cartridges, 12 per case. G3 also in 20 fl oz (600 mL) foil sausage, 20 per case. E1 in 25.4 fl oz (750 mL) aerosol, 12 per case.

ORDERING & LOGISTICS

Minimum order	None
Lead time	15 to 30 working days
Shipping terms	FOB Santa Ana, CA (warehouse)
Pallet	About 2,500 cartridges, mixed
20' container	About 3,400 cases, roughly 40,800 cartridges
Private label	From 500 cases
Retail programs	Shelf-ready case packs and counter displays on request

Typical values, not intended for specification purposes. Refer to the product Technical Data Sheet at www.gaudon.store before use.

KITCHEN & BATH

MOLD FREE

100% SILICONE

100% WATERPROOF

CLEAN SEAL

GAUDON G1 Kitchen & Bath Neutral Cure Silicone Sealant is designed for wet area sealing in kitchens, bathrooms, sinks, and showers. It cures to a flexible, waterproof seal that resists mold and mildew. Ideal for clean, durable sealing on non porous surfaces.

KEY FEATURES

- Mold and mildew resistant
- Waterproof after cure
- Flexible and durable seal
- Low odor, non-corrosive
- Indoor and outdoor use

IDEAL FOR



Kitchens
& Bath



Windows



Gutters



Tile & Masonry



Exterior
Trim

ALSO FOR Kitchen sinks, tubs and shower enclosures, shower trays, wash basins, countertops, backsplashes, commercial kitchens

ADHERES TO Glass, ceramic tile, porcelain, glazed surfaces, aluminum, stainless steel, most common non porous kitchen and bath substrates

PRODUCT SPECIFICATIONS

Cure System Neutral cure, moisture cure

Full Cure 24 to 48 hours

Service Temp -40°F to 300°F

Available Sizes 10.1 fl oz

Paintability Not Paintable

Shelf Life 18 months

PCS/Case 12

Available Colors

- ☐ crystal clear ☐ porcelain white
☒ black



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WINDOW & DOOR

WEATHER TOUGH

100% SILICONE

ALL WEATHER PROTECTION

STORM SEAL

GAUDON G2 Window & Door Neutral Cure Silicone Sealant is designed for exterior perimeter joints exposed to weather and movement. It cures to a flexible, waterproof seal with durable weather resistance. Ideal for windows, doors, siding, and trim.

KEY FEATURES

- Weather-resistant after cure
- Flexible for joint movement
- Durable exterior seal
- Low odor, non-corrosive
- Suitable for indoor and outdoor use

IDEAL FOR



Window
Perimeter



Door Frame
Joint



Exterior
Trim



Masonry
Joint



Interior /
Exterior

ALSO FOR Siding joints, weatherproofing around openings, construction joints, gutters and downspouts, flashing and lap joints, roof vents, skylights, pipe and vent penetrations

ADHERES TO Glass, aluminum, vinyl, PVC, brick, masonry, stone, most common compatible window and door perimeter substrates

PRODUCT SPECIFICATIONS

Cure System Neutral cure, moisture cure

Full Cure 24 to 48 hours

Service Temp -40°F to 300°F

Available Sizes 10.1 fl oz

Paintability Not Paintable

Shelf Life 18 months

PCS/Case 12

Available Colors

- clear ● porcelain white ● gray
● black ● anodized clear
● dark bronze custom colors available



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EXTERIOR FAÇADE

HIGH FLEX

100% SILICONE

WEATHERSEAL

GAUDON G3 Exterior Façade High-Movement Silicone Sealant is designed for exterior façade and building envelope joints where long term flexibility and weather resistance are required. It delivers a durable, waterproof seal for concrete, masonry, metal, glass, and panel systems.

KEY FEATURES

- High movement capability
- Neutral cure, non corrosive
- Long term UV and weather resistance
- Flexible, durable seal
- Strong adhesion to façade substrates
- For professional exterior applications



IDEAL FOR



ALSO FOR Façade joints, curtain wall perimeters, precast panels, EIFS façades, control and movement joints, parapet and coping joints

ADHERES TO Concrete, masonry, metal, glass, aluminum, ceramic, stone, compatible façade, cladding, and perimeter joint substrates

PRODUCT SPECIFICATIONS

Cure System	Neutral cure, moisture cure
Full Cure	24 to 72 hours
Service Temp	-40°F to 300°F
Available Sizes	10.1 fl oz (Cartridge), 20 fl oz (Sausage)
Paintability	Paintable, test before use
Shelf Life	12 months
PCS/Case	12 cartridge / 20 sausage
Available Colors	● black ○ white ● yellow ● gray ● anodized clear ● dark bronze multi colors adjustable



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GLASS BONDING

ULTRA BOND

100% SILICONE

CRYSTAL CLEAR

AQUARIUMS

GAUDON D1 Glass Bonding Acetic Cure Silicone Sealant is designed for strong bonding and sealing of glass and other non porous surfaces. It cures to a clear, durable, waterproof bond ideal for aquariums, glass panels, and other glass applications when fully cured.

KEY FEATURES

- High-strength glass adhesion
- Permanent waterproof bond
- Crystal clear finish
- Suitable for aquarium construction when fully cured

IDEAL FOR



Aquariums
& Fish Tanks



Glass
Bonding



Display
Cases



Glass Panels
& Joints



Glazing
Applications

ALSO FOR Glass partitions, terrariums and vivariums, glass shelving, shower doors and enclosures, greenhouse glazing, aquarium repair and resealing

ADHERES TO Glass, ceramic, porcelain, aluminum, PVC, fiberglass, properly prepared glazed surfaces, compatible non porous substrates

PRODUCT SPECIFICATIONS

Cure System	Acetic cure, moisture cure
Full Cure	24 to 48 hours
Service Temp	-40°F to 300°F
Available Sizes	10.1 fl oz
Paintability	Not Paintable
Shelf Life	18 months
PCS/Case	12

Available Colors ☐ crystal clear



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ALL-PURPOSE

HEAVY DUTY

100% SILICONE

100% WATERPROOF

MAX HOLD

GAUDON D2 All Purpose Acetic Cure Silicone Sealant is designed for general sealing, bonding, and waterproofing on glass and other non porous surfaces. It cures to a durable, flexible seal for everyday household and construction applications.

KEY FEATURES

- Maximum adhesion strength
- Permanent waterproof seal
- Industrial-grade durability
- Fast curing performance

IDEAL FOR



Construction Sealing



Glass, Tile, Ceramic



Waterproof Seal



Interior Repairs



Exterior Repairs

ALSO FOR Household and construction maintenance sealing, tile and ceramic repairs, sealing around vents and fixtures, weatherproofing non porous joints

ADHERES TO Glass, ceramic, porcelain, aluminum, PVC, fiberglass, compatible non porous construction substrates

PRODUCT SPECIFICATIONS

Cure System	Acetic cure, moisture cure
Full Cure	24 to 48 hours
Service Temp	-40°F to 300°F
Available Sizes	10.1 fl oz
Paintability	Not Paintable
Shelf Life	18 months
PCS/Case	12

Available Colors

☒ clear ☐ porcelain white



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PAINTABLE

FAST DRY

ACRYLIC LATEX

30 MIN PAINT READY

SMOOTH FINISH

GAUDON B1 Fast-Dry Paintable Acrylic Latex Caulk is designed for sealing interior gaps and protected exterior joints before painting. It dries quickly to a smooth, paintable finish with low odor and easy clean up.

KEY FEATURES

- Fast-drying
- Paintable finish
- Easy application and cleanup
- Smooth paint ready finish
- Flexible, crack-resistant finish
- Interior & exterior use

IDEAL FOR



Trim & Baseboards



Window & Door Frames



Drywall Joints & Cracks



Wall & Ceiling Repairs



Household Sealing

ALSO FOR Protected exterior joints before painting, crown molding and chair rails, cabinetry and built-ins, corner joints, nail holes and small cracks

ADHERES TO Wood trim and molding, baseboards, drywall, plaster, painted surfaces, masonry, concrete, compatible interior finishing substrates

PRODUCT SPECIFICATIONS

Cure System	Water based, air dry
Full Cure	24 to 48 hours
Service Temp	0°F to 180°F
Available Sizes	10.1 fl oz
Paintability	Paintable
Shelf Life	18 months
PCS/Case	12

Available Colors

● black ○ white ● gray



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PAINTABLE

EVERYDAY USE

ACRYLIC LATEX

EASY FIX

GAUDON B2 Everyday Use Paintable Acrylic Latex Caulk is designed for general interior sealing and finishing before painting. It dries to a smooth, paintable seal with low odor and easy clean up, making it ideal for everyday repair and touch up work.

KEY FEATURES

- Easy application
- Smooth paintable finish
- Low odor formula
- Water clean-up
- Interior use

IDEAL FOR



Baseboards
& Trim



Window &
Door Frames



Wall Gaps
& Cracks



Ceiling
Joints



Household
Touch-Ups

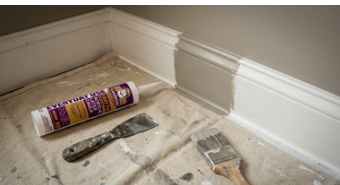
ALSO FOR Crown molding and chair rails, cabinetry and built-ins, corner joints, nail holes and small cracks, wall-to-ceiling seams

ADHERES TO Wood trim and molding, baseboards, drywall, plaster, painted surfaces, masonry, concrete, compatible interior finishing substrates

PRODUCT SPECIFICATIONS

Cure System	Water based, air dry
Full Cure	24 to 48 hours
Service Temp	0°F to 180°F
Available Sizes	10.1 fl oz
Paintability	Paintable
Shelf Life	18 months
PCS/Case	12

Available Colors ● black ○ white ● gray



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WOOD & FLOORING

FLEX BOND

HYBRID POLYMER
ADHESIVE & SEALANT

Strong Bond for Flooring, Trim, Panels & Transition Work

GAUDON A1 Wood & Flooring Hybrid Polymer Adhesive & Sealant is designed for flooring, trim, wall panels, and transition work where strong bonding and flexible sealing are needed. It provides a tough, waterproof, paintable bond with excellent adhesion to many common construction materials.

KEY FEATURES

- Strong bond and elastic seal
- Waterproof after full cure
- Paintable after cure
- Low VOC, solvent free formula
- Excellent weather resistance

IDEAL FOR



Wood Flooring



Baseboards



Wall Panels



Trim & Molding



Thresholds /
Trans tions

ALSO FOR Gap filling and waterproof sealing, interior construction and repair work, stair treads and nosings, underlayment, skirting

ADHERES TO Wood flooring, trim and molding, baseboards, wall panels, concrete, masonry, metal, many common compatible construction substrates

PRODUCT SPECIFICATIONS

Cure System	Moisture cure
Full Cure	Cure varies with joint depth
Service Temp	-40°F to 248°F
Available Sizes	10.1 fl oz
Paintability	Paintable
Shelf Life	12 months
PCS/Case	12

Available Colors ☐ white ☒ yellow ☐ gray



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HEAVY DUTY

MAX GRAB

NO-NAIL
CONSTRUCTION
ADHESIVE

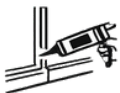
High Grab for Tough Interior & Exterior Jobs

GAUDON A2 Heavy-Duty No-Nail Construction Adhesive is designed for high grab, strong bonding, and durable interior and exterior installation work. It forms a tough, waterproof bond on many common building materials, making it ideal for repair, mounting, and no nail construction jobs.

KEY FEATURES

- High grab and strong initial hold
- Tough bond with elastic performance
- Waterproof after full cure
- Paintable after cure
- Excellent weather resistance
- Interior and exterior use

IDEAL FOR



TRIM & MOLDING



WALL PANELS / BOARDS



CERAMIC & TILE



CONCRETE / MASONRY



EXTERIOR REPAIR BONDING

ALSO FOR Interior and exterior installation, no-nail bonding, drywall and gypsum board to studs, wainscoting and mantels, landscape blocks and retaining wall caps, insulation board

ADHERES TO Wood trim and molding, wall panels and boards, ceramic tile, concrete, masonry, metal, many common compatible construction substrates

PRODUCT SPECIFICATIONS

Cure System	Moisture cure
Full Cure	Cure varies with bead size
Service Temp	-40°F to 248°F
Available Sizes	10.1 fl oz
Paintability	Paintable
Shelf Life	12 months
PCS/Case	12

Available Colors

● yellow ○ white ● gray



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PU FOAM

HIGH EXPANSION

GAP FILLING & INSULATING



PRO GRADE · FOR INSTALLERS · CONSTRUCTION GRADE

GAUDON E1 High-Expansion Insulating PU Foam is a professional-grade foam for sealing, filling, and insulating gaps and voids. It delivers strong adhesion, aggressive expansion, and improves thermal and sound insulation for construction and renovation use.

KEY FEATURES

- Expands to fill gaps fast
- Strong adhesion to common substrates
- Seals air & moisture
- Improves thermal and sound insulation
- Professional-grade performance

IDEAL FOR



GAP FILLING



INSULATING
VOIDS



SEALING
CRACKS



JOINTS &
CAVITIES



WINDOW &
DOOR

ALSO FOR Pipe penetrations, wall, roof and frame voids, general air sealing, sill plate and rim joist gaps, electrical and duct penetrations, attic, basement and crawl space gaps

ADHERES TO Wood, concrete, masonry, brick, metal, PVC, most common compatible construction substrates

PRODUCT SPECIFICATIONS

Cure System	Moisture cure
Full Cure	Cuttable in approx. 65 minutes
Service Temp	Apply at 41°F to 95°F
Available Sizes	25.4 fl oz
Paintability	—
Shelf Life	12 months
PCS/Case	12

Available Colors ● yellow ● orange

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**LOOKING TO BE A
DISTRIBUTION
PARTNER?
SCAN TO
CONNECT WITH
US**



BUILT FOR THE JOB

WHY SILICONE WINS

1

Silicone

Permanent flexibility, waterproof performance, and long-term durability.

2

Hybrid Polymer

Strong adhesion and paintability, but generally less flexible over time.

3

Polyurethane

High strength, but often needs more prep and is harder to work with.

4

Latex, Acrylic, Water Based

Easy for interior finishing, but not built for the same long-term waterproof performance.

WHY CONTRACTORS CHOOSE GAUDON SILICONES

- Smooth application and clean tooling
- Waterproof and weather resistant after cure
- Strong adhesion to common substrates
- Reliable long-term flexibility
- Built for interior and exterior use

GAUDON silicone sealants are built for real construction use. From kitchens and baths to windows, doors, façades, and glass, they apply smoothly, seal reliably, and deliver long-term jobsite performance.

REQUEST SAMPLES & PRICING

Visit www.gaudon.store or email info@gaudon.store

SALES

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