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## BUILDING SEALANT PRODUCTS





# WHY GAUDON

## 27+ Years of Manufacturing Experience

Proven silicone sealant production since 1999, built on real factory know-how, not outsourcing.

## Professional-Grade Performance

Formulated for strong adhesion, durability, and long-term sealing in demanding construction applications.

## Strict Quality Control

Manufactured under ISO 9001:2015 with full process control, from raw materials to finished products.

## Modern Automated Production

Large-scale facilities with advanced automated lines ensure consistency, stability, and supply reliability.

## Precision Testing Standards

Every product batch is verified through in-house testing to meet performance and safety requirements.

## Environmentally Responsible Formulations

Designed with low-odor, safe, and compliant materials suitable for modern building environments.

## Competitive Value

Factory-direct manufacturing delivers professional performance at a cost-effective price point.

## Built for Long-Term Partnerships

Focused on OEM, private label, and distribution partnerships with dependable supply and support.

GAUDON. WE GET IT DONE.

## ABOUT OUR FACTORY

### FACTORY OUTLOOK



### PRODUCTION LINE



### LABORATORY



### MANUFACTURING EQUIPMENTS



### RAW MATERIAL PROCESSING





SINKS | SHOWERS | TILES

# G1 MOLD FREE

100% SILICONE NEUTRAL CURE  
SILICONE SEALANT

**GAUDON Neutral Cure Silicone Sealant** is a one-component, moisture-curing silicone sealant designed for durable sealing and bonding of non-porous substrates. It cures at room temperature to form a flexible, waterproof seal with low odor and non-corrosive properties.

**RECOMMENDED USES INCLUDE**

- Kitchens and bathrooms
- Sinks, showers, bathtubs, and tiles
- Windows and doors
- Glass and glazing applications
- General interior and exterior sealing

**SURFACE PREPARATION:** Ensure surfaces are clean, dry, and sound before application. Remove old sealant, dirt, dust, grease, oil, soap residue, and loose materials. Clean non-porous surfaces with a suitable solvent and allow to dry completely. Ensure porous surfaces are fully dry and contaminant free before sealing.

**APPLICATION INSTRUCTIONS:** 1. Remove all dirt, grease, moisture, soap residue, and old caulk thoroughly from the area to be sealed. 2. Cut the nozzle at a 45° angle and puncture the inner seal. 3. Load the cartridge into a standard caulking gun. 4. Apply the sealant evenly along the joint using steady, consistent pressure. 5. Tool the sealant immediately before a skin begins to form. 6. Allow the sealant to cure fully according to temperature and humidity conditions.

**FOR BEST RESULTS:** Ensure all surfaces are clean, dry, and free of dust, grease, oil, soap residue, or loose materials prior to application. Cut the nozzle at a 45° angle to achieve the desired bead size and apply steady, even pressure for a consistent seal. Tool sealant within 5–10 minutes after application, before a skin forms, to achieve a smooth and uniform finish.

Use only as directed. Refer to the Safety Data Sheet (SDS) for additional health and safety information.

**STORAGE & SHELF LIFE:** Store in a cool, dry place below 80°F (27°C). Shelf life is 12 months from the date of manufacture when stored unopened.

**TECHNICAL INFORMATION**  
Cure System: Neutral Cure  
Consistency: Paste  
Service Temperature: -40°F to 300°F  
(-40°C to 150°C)



**Product packaging:**  
Hard load: 10.1 FL OZ (298mL)  
Specification: 12 or 24 Pcs/Case  
Color: Black, White, Clear, Gray, Adjustable other colors



WINDOWS | DOORS &amp; FRAMES

# G2 WEATHER TOUGH

100% SILICONE NEUTRAL CURE  
SILICONE SEALANT

**GAUDON Neutral Cure Silicone Sealant** is a one-component, moisture-curing silicone sealant designed for durable sealing and bonding of non-porous substrates. It cures at room temperature to form a flexible, waterproof seal with low odor and non-corrosive properties.

**RECOMMENDED USES INCLUDE**

- Kitchens and bathrooms
- Sinks, showers, bathtubs, and tiles
- Windows and doors
- Glass and glazing applications
- General interior and exterior sealing

**SURFACE PREPARATION:** Ensure surfaces are clean, dry, and sound before application. Remove old sealant, dirt, dust, grease, oil, soap residue, and loose materials. Clean non-porous surfaces with a suitable solvent and allow to dry completely. Ensure porous surfaces are fully dry and contaminant free before sealing.

**APPLICATION INSTRUCTIONS:** 1. Remove all dirt, grease, moisture, soap residue, and old caulk thoroughly from the area to be sealed. 2. Cut the nozzle at a 45° angle and puncture the inner seal. 3. Load the cartridge into a standard caulking gun. 4. Apply the sealant evenly along the joint using steady, consistent pressure. 5. Tool the sealant immediately before a skin begins to form. 6. Allow the sealant to cure fully according to temperature and humidity conditions.

**FOR BEST RESULTS:** Ensure all surfaces are clean, dry, and free of dust, grease, oil, soap residue, or loose materials prior to application. Cut the nozzle at a 45° angle to achieve the desired bead size and apply steady, even pressure for a consistent seal. Tool sealant within 5–10 minutes after application, before a skin forms, to achieve a smooth and uniform finish. Allow sealant to fully cure before exposing the joint to water, movement, or stress to ensure optimal performance and long-term durability.

**TOOLING & CLEANUP:** Tool sealant immediately after application using a dry tooling tool or finger. Excess uncured sealant may be removed with mineral spirits. Cured sealant must be removed mechanically.

**APPLICATION CONDITIONS:** Apply only when temperatures are between 40°F and 100°F (4°C to 38°C). Do not apply in rain, fog, or on wet or damp surfaces. Avoid freezing or extreme heat. Curing may take longer in cold or humid conditions. Allow extra time before exposing the joint to water, movement, or stress.

**CURE TIME:** Skin formation typically occurs within approximately 5 to 10 minutes after application, followed by a tack free time of about 30 minutes. Full curing generally takes between 24 and 48 hours, depending on bead size, ambient temperature, and humidity levels.

**KEY FEATURES:**

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

**LIMITATIONS:**  
• Not intended for structural bonding  
• Not recommended for porous substrates such as concrete, marble, or natural stone  
• Not recommended for substrates that may bleed oils, plasticizers, or solvents  
• Not suitable for continuous water immersion unless fully cured

**WARNING: May cause eye, skin, and respiratory irritation. Avoid contact with eyes and prolonged contact with skin.** Avoid breathing vapors or fumes. Use only in well-ventilated areas. Do not ingest. If swallowed, seek medical attention immediately. In case of eye contact, flush thoroughly with water for at least 15 minutes and seek medical attention. If skin contact occurs, wash thoroughly with soap and water. **Keep out of reach of children and pets.** Do not use for medical, dental, or food - contact applications. Not for structural glazing or load-bearing joints. Use only as directed. Refer to the Safety Data Sheet (SDS) for additional health and safety information.

**STORAGE & SHELF LIFE:** Store in a cool, dry place below 80°F (27°C). Shelf life is 12 months from the date of manufacture when stored unopened.

**TECHNICAL INFORMATION**  
Cure System: Neutral Cure  
Consistency: Paste  
Service Temperature: -40°F to 300°F  
(-40°C to 150°C)



**Product packaging:**  
Hard load: 10.1 FL OZ (298mL)  
Specification: 12 or 24 Pcs/Case  
Color: Black, White, Clear, Gray, Adjustable other colors



GLASS | AQUARIUM | WINDOW &amp; DOOR

**D1****PROFESSIONAL GRADE**  
100% SILICONE ACETIC CURE**SILICONE SEALANT****AQUARIUM**

- AQUARIUM SAFE FORMULA
- ULTRA CLEAR FINISH
- 100% WATERPROOF BOND

**KEY FEATURES:**

- Excellent adhesion to glass and most non-porous surfaces
- Fast curing performance
- 100% Waterproof after cure
- Flexible and durable seal
- Suitable for indoor and outdoor use

**LIMITATIONS:**

- Not intended for structural bonding
- Not recommended for porous substrates such as concrete, marble, or natural stone
- Not recommended for substrates that may bleed oils, plasticizers, or solvents
- Not suitable for continuous water immersion unless fully cured

**GAUDON Acetic Cure Silicone Sealant** is a one-component, moisture-curing silicone sealant designed for durable sealing and bonding of non-porous surfaces. It cures at room temperature to form a strong, flexible, and waterproof seal with excellent adhesion to glass and smooth substrates. Ideal for applications requiring fast curing and long-lasting performance in interior and exterior environments.

**RECOMMENDED USES INCLUDE**

- Aquariums and fish tanks
- Glass bonding and glazing applications
- Windows and doors
- Display cabinets and glass fixtures
- General interior and exterior sealing

**SURFACE PREPARATION:** Ensure surfaces are clean, dry, and sound before application. Remove old sealant, dirt, dust, grease, oil, soap residue, and loose materials. Clean non-porous surfaces with a suitable solvent and allow to dry completely. Ensure porous surfaces are fully dry and contaminant free before sealing.

**APPLICATION INSTRUCTIONS:** 1. Remove all dirt, grease, moisture, soap residue, and old caulk thoroughly from the area to be sealed. 2. Cut the nozzle at a 45° angle and puncture the inner seal. 3. Load the cartridge into a standard caulking gun. 4. Apply the sealant evenly along the joint using steady, consistent pressure. 5. Tool the sealant immediately before a skin begins to form. 6. Allow the sealant to cure fully according to temperature and humidity conditions. 7. **For Aquarium Use (D1):** Once sealant is fully cured (24-48 hours), rinse the interior of the aquarium with fresh water before filling to ensure all acetic acid vapors are removed.

**FOR BEST RESULTS:** Ensure all surfaces are clean, dry, and free of dust, grease, oil, soap residue, or loose materials prior to application. Cut the nozzle at a 45° angle to achieve the desired bead size and apply steady, even pressure for a consistent seal. Tool sealant within 5–10 minutes after application, before a skin forms, to achieve a smooth and uniform finish. Allow sealant to fully cure before exposing the joint to water, movement, or stress to ensure optimal performance and long-term durability.

**TOOLING & CLEANUP:** Tool sealant immediately after application using a dry tooling tool or finger. Excess uncured sealant may be removed with mineral spirits. Cured sealant must be removed mechanically.

**APPLICATION CONDITIONS:** Apply only when temperatures are between 40°F and 100°F (4°C to 38°C). Do not apply in rain, fog, or on wet or damp surfaces. Avoid freezing or extreme heat. Curing may take longer in cold or humid conditions. Allow extra time before exposing the joint to water, movement, or stress.

**CURE TIME:** Skin formation typically occurs within approximately 5 to 10 minutes after application, followed by a tack free time of about 30 minutes. Full curing generally takes between 24 and 48 hours, depending on bead size, ambient temperature, and humidity levels.

**KEY FEATURES:**

- Excellent adhesion to glass and most non-porous surfaces
- Fast curing performance
- 100% Waterproof after cure
- Flexible and durable seal
- Suitable for indoor and outdoor use

**LIMITATIONS:**

- Not intended for structural bonding
- Not recommended for porous substrates such as concrete, marble, or natural stone
- Not recommended for substrates that may bleed oils, plasticizers, or solvents
- Not suitable for continuous water immersion unless fully cured

**WARNING:** May cause eye, skin, and respiratory irritation. Avoid contact with eyes and prolonged contact with skin. Avoid breathing vapors or fumes. Use only in well-ventilated areas. Do not ingest. If swallowed, seek medical attention immediately. In case of eye contact, flush thoroughly with water for at least 15 minutes and seek medical attention. If skin contact occurs, wash thoroughly with soap and water. **Keep out of reach of children and pets.** Do not use for medical, dental, or food - contact applications. Not for structural glazing or load-bearing joints. Use only as directed. Refer to the Safety Data Sheet (SDS) for additional health and safety information.

**STORAGE & SHELF LIFE:** Store in a cool, dry place below 80°F (27°C). Shelf life is 12 months from the date of manufacture when stored unopened.

**TECHNICAL INFORMATION**

Cure System: Acetic Cure  
Consistency: Paste  
Service Temperature: -40°F to 300°F (-40°C to 150°C)



**Product packaging:**  
Hard load: 10.1 FL OZ (298mL)  
Specification: 12 or 24 Pcs/Case  
Color: Black, White, Clear, Gray



GLASS | METAL | GENERAL SEALING

**D2****HEAVY DUTY**  
100% SILICONE ACETIC CURE**SILICONE SEALANT****ALL-PURPOSE**

- 3X ENHANCED ADHESION
- FAST CURE PERFORMANCE
- DURABLE WATERPROOF SEAL

**KEY FEATURES:**

- Excellent adhesion to glass and most non-porous surfaces
- Fast curing performance
- 100% Waterproof after cure
- Flexible and durable seal
- Suitable for indoor and outdoor use

**SURFACE PREPARATION:**

Ensure surfaces are clean, dry, and sound before application. Remove old sealant, dirt, dust, grease, oil, soap residue, and loose materials. Clean non-porous surfaces with a suitable solvent and allow to dry completely. Ensure porous surfaces are fully dry and contaminant free before sealing.

**LIMITATIONS:**

- Not intended for structural bonding
- Not recommended for porous substrates such as concrete, marble, or natural stone
- Not recommended for substrates that may bleed oils, plasticizers, or solvents
- Not suitable for continuous water immersion unless fully cured

**APPLICATION INSTRUCTIONS:**

1. Remove all dirt, grease, moisture, soap residue, and old caulk thoroughly from the area to be sealed. 2. Cut the nozzle at a 45° angle and puncture the inner seal. 3. Load the cartridge into a standard caulking gun. 4. Apply the sealant evenly along the joint using steady, consistent pressure. 5. Tool the sealant immediately before a skin begins to form. 6. Allow the sealant to cure fully according to temperature and humidity conditions. 7. **For Aquarium Use (D1):** Once sealant is fully cured (24-48 hours), rinse the interior of the aquarium with fresh water before filling to ensure all acetic acid vapors are removed.

**FOR BEST RESULTS:** Ensure all surfaces are clean, dry, and free of dust, grease, oil, soap residue, or loose materials prior to application. Cut the nozzle at a 45° angle to achieve the desired bead size and apply steady, even pressure for a consistent seal. Tool sealant within 5–10 minutes after application, before a skin forms, to achieve a smooth and uniform finish. Allow sealant to fully cure before exposing the joint to water, movement, or stress to ensure optimal performance and long-term durability.

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Tool sealant immediately after application using a dry tooling tool or finger. Excess uncured sealant may be removed with mineral spirits. Cured sealant must be removed mechanically.

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**CURE TIME:** Skin formation typically occurs within approximately 5 to 10 minutes after application, followed by a tack free time of about 30 minutes. Full curing generally takes between 24 and 48 hours, depending on bead size, ambient temperature, and humidity levels.

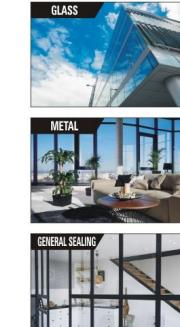
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**STORAGE & SHELF LIFE:** Store in a cool, dry place below 80°F (27°C). Shelf life is 12 months from the date of manufacture when stored unopened.

**TECHNICAL INFORMATION**

Cure System: Acetic Cure  
Consistency: Paste  
Service Temperature: -40°F to 300°F (-40°C to 150°C)

**KEY FEATURES:**

- Excellent adhesion to glass and most non-porous surfaces
- Fast curing performance
- 100% Waterproof after cure
- Flexible and durable seal
- Suitable for indoor and outdoor use

**LIMITATIONS:**

- Not intended for structural bonding

**WARNING:** May cause eye, skin, and respiratory irritation. Avoid contact with eyes and prolonged contact with skin. Avoid breathing vapors or fumes. Use only in well-ventilated areas. Do not ingest.

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**Product packaging:**  
Hard load: 10.1 FL OZ (298mL)  
Specification: 12 or 24 Pcs/Case  
Color: Black, White, Clear, Gray



PAINTED JOINTS | TRIM | CEILING

# B1 FAST DRY ACRYLIC PREMIUM LATEX

## WATER-BASED

- PREMIUM PAINTABLE FINISH
- ADVANCED WATER-RESISTANT PROTECTION
- PROFESSIONAL-GRADE RESULTS

**GAUDON Acrylic Latex Sealant** is a ready-to-use, water-based acrylic sealant designed for interior sealing and gap filling applications. It provides a smooth, paintable finish and is ideal for sealing joints, cracks, and seams where a clean appearance and easy application are required.

### RECOMMENDED USES INCLUDE

- Interior doors and windows
- Trim, molding, and baseboards
- Drywall joints and cracks
- Interior wall and ceiling repairs
- General household sealing and touch-up projects

**SURFACE PREPARATION:** Ensure surfaces are clean, dry, and sound before application. Remove old sealant, dirt, dust, grease, oil, soap residue, and loose materials. Clean non-porous surfaces with a suitable solvent and allow to dry completely. Ensure porous surfaces are fully dry and contaminant free before sealing.

**APPLICATION INSTRUCTIONS:** 1. Remove all dirt, grease, moisture, soap residue, and old caulk thoroughly from the area to be sealed. 2. Cut the nozzle at a 45° angle and puncture the inner seal. 3. Load the cartridge into a standard caulking gun. 4. Apply the sealant evenly along the joint using steady, consistent pressure. 5. Tool the sealant immediately before a skin begins to form. 6. Allow the sealant to cure fully according to temperature and humidity conditions.

**FOR BEST RESULTS:** Ensure all surfaces are clean, dry, and free of dust, grease, oil, soap residue, or loose materials prior to application. Cut the nozzle at a 45° angle to achieve the desired bead size and apply steady, even pressure for a consistent seal. Tool sealant within 5–10 minutes after application, before a skin forms, to achieve a smooth and uniform finish.

Allow sealant to fully cure before exposing the joint to water, movement, or stress to ensure optimal performance and long-term durability.

**TOOLING & CLEANUP:** Tool sealant immediately after application using a dry tooling tool or finger. Excess uncured sealant may be removed with mineral spirits. Cured sealant must be removed mechanically.

**APPLICATION CONDITIONS:** Apply only when temperatures are between 40°F and 100°F (4°C to 38°C). Do not apply in rain, fog, or on wet or damp surfaces. Avoid freezing or extreme heat. Curing may take longer in cold or humid conditions. Allow extra time before exposing the joint to water, movement, or stress.

**CURE TIME:** Skin formation typically occurs within approximately 5 to 10 minutes after application, followed by a tack free time of about 30 minutes. Full curing generally takes between 24 and 48 hours, depending on bead size, ambient temperature, and humidity levels.

### KEY FEATURES:

- Paintable in 30 minutes
- Water-resistant after cure
- Smooth, professional appearance
- Easy application and cleanup
- Suitable for interior use

### LIMITATIONS:

- Not intended for structural bonding
- Not recommended for porous substrates such as concrete, marble, or natural stone
- Not recommended for substrates that may bleed oils, plasticizers, or solvents
- Not for continuous water immersion

**WARNING:** May cause eye, skin, and respiratory irritation. Avoid contact with eyes and prolonged contact with skin. Avoid breathing vapors or fumes. Use only in well-ventilated areas. Do not ingest. If swallowed, seek medical attention immediately. In case of eye contact, flush thoroughly with water for at least 15 minutes and seek medical attention. If skin contact occurs, wash thoroughly with soap and water. **Keep out of reach of children and pets.** Do not use for medical, dental, or food-contact applications. Not for structural glazing or load-bearing joints. Use only as directed. Refer to the Safety Data Sheet (SDS) for additional health and safety information.

**STORAGE & SHELF LIFE:** Store in a cool, dry place below 80°F (27°C). Shelf life is 12 months from the date of manufacture when stored unopened.

### TECHNICAL INFORMATION

Material Type: Acrylic Latex  
Base: Water-Based  
Service Temperature: 32°F to 160°F (0°C to 70°C)



**Product packaging:**  
Hard load: 10.1 FL OZ (298mL)  
Specification: 12 or 24 Pcs/Case  
Color: Black, White, Gray, Adjustable other colors



INTERIOR GAPS &amp; CRACKS

# B2 EVERYDAY USE SEALANT ACRYLIC LATEX

## WATER-BASED

- EASY ONE-STEP APPLICATION
- PAINTABLE INTERIOR SEAL
- QUICK REPAIR SOLUTION

**GAUDON Acrylic Latex Sealant** is a ready-to-use, water-based acrylic sealant designed for interior sealing and gap filling applications. It provides a smooth, paintable finish and is ideal for sealing joints, cracks, and seams where a clean appearance and easy application are required.

### RECOMMENDED USES INCLUDE

- Interior doors and windows
- Trim, molding, and baseboards
- Drywall joints and cracks
- Interior wall and ceiling repairs
- General household sealing and touch-up projects

**SURFACE PREPARATION:** Ensure surfaces are clean, dry, and sound before application. Remove old sealant, dirt, dust, grease, oil, soap residue, and loose materials. Clean non-porous surfaces with a suitable solvent and allow to dry completely. Ensure porous surfaces are fully dry and contaminant free before sealing.

**APPLICATION INSTRUCTIONS:** 1. Remove all dirt, grease, moisture, soap residue, and old caulk thoroughly from the area to be sealed. 2. Cut the nozzle at a 45° angle and puncture the inner seal. 3. Load the cartridge into a standard caulking gun. 4. Apply the sealant evenly along the joint using steady, consistent pressure. 5. Tool the sealant immediately before a skin begins to form. 6. Allow the sealant to cure fully according to temperature and humidity conditions.

**FOR BEST RESULTS:** Ensure all surfaces are clean, dry, and free of dust, grease, oil, soap residue, or loose materials prior to application. Cut the nozzle at a 45° angle to achieve the desired bead size and apply steady, even pressure for a consistent seal. Tool sealant within 5–10 minutes after application, before a skin forms, to achieve a smooth and uniform finish.

Allow sealant to fully cure before exposing the joint to water, movement, or stress to ensure optimal performance and long-term durability.

**TOOLING & CLEANUP:** Tool sealant immediately after application using a dry tooling tool or finger. Excess uncured sealant may be removed with mineral spirits. Cured sealant must be removed mechanically.

**APPLICATION CONDITIONS:** Apply only when temperatures are between 40°F and 100°F (4°C to 38°C). Do not apply in rain, fog, or on wet or damp surfaces. Avoid freezing or extreme heat. Curing may take longer in cold or humid conditions. Allow extra time before exposing the joint to water, movement, or stress.

**CURE TIME:** Skin formation typically occurs within approximately 5 to 10 minutes after application, followed by a tack free time of about 30 minutes. Full curing generally takes between 24 and 48 hours, depending on bead size, ambient temperature, and humidity levels.

### KEY FEATURES:

- Paintable in 30 minutes
- Water-resistant after cure
- Smooth, professional appearance
- Easy application and cleanup
- Suitable for interior use

### LIMITATIONS:

- Not intended for structural bonding
- Not recommended for porous substrates such as concrete, marble, or natural stone
- Not recommended for substrates that may bleed oils, plasticizers, or solvents
- Not for continuous water immersion

**WARNING:** May cause eye, skin, and respiratory irritation. Avoid contact with eyes and prolonged contact with skin. Avoid breathing vapors or fumes. Use only in well-ventilated areas. Do not ingest. If swallowed, seek medical attention immediately. In case of eye contact, flush thoroughly with water for at least 15 minutes and seek medical attention. If skin contact occurs, wash thoroughly with soap and water. **Keep out of reach of children and pets.** Do not use for medical, dental, or food-contact applications. Not for structural glazing or load-bearing joints. Use only as directed. Refer to the Safety Data Sheet (SDS) for additional health and safety information.

**STORAGE & SHELF LIFE:** Store in a cool, dry place below 80°F (27°C). Shelf life is 12 months from the date of manufacture when stored unopened.

### TECHNICAL INFORMATION

Material Type: Acrylic Latex  
Base: Water-Based  
Service Temperature: 32°F to 160°F (0°C to 70°C)



**EVERYDAY USE**  
WATER-BASED ACRYLIC LATEX SEALANT

- EASY ONE-STEP APPLICATION
- PAINTABLE INTERIOR SEAL
- QUICK REPAIR SOLUTION

**B2**

**Product packaging:**  
Hard load: 10.1 FL OZ (298mL)  
Specification: 12 or 24 Pcs/Case  
Color: Black, White, Gray, Adjustable other colors



## POLYURETHANE FOAM MULTI-USE

### HIGH EXPANSION POLYURETHANE PROFESSIONAL

- PRO GRADE
- FOR INSTALLERS
- CONSTRUCTION GRADE



**Product packaging:**  
Hard load: 10.1 FL OZ (750mL)  
Specification: 15 Pcs/Case



## SILICONE SEAL



- Insect-Proof
- Thermal
- Wind-Proof
- Insulation
- Sound-Proof
- Anti-collision
- Water-Proof

### Silicone rubber sealing strip

The silicone rubber produced sealing strips have a transparent and smooth surface, are soft and elastic, non-toxic and odorless. They have good elasticity (Shore 35-75 degrees), can withstand high and low temperatures (-80°C - 280°C), and are not prone to aging, deformation, and resistant to slight acids and alkalis. In addition, they also have excellent performance in terms of ozone resistance, solubility resistance, and electrical insulation. They are the preferred products for sealing components in the chemical, medical, food, electronic, and mechanical industries.

### Product Characteristics:

1. Heat Resistance: Silicone rubber has better heat resistance than ordinary rubber. It shows almost no performance change at 150 degrees Celsius; it can be used continuously for 10,000 hours at temperatures below 200 degrees Celsius; and it can be used for a period of time at 350 degrees Celsius.
2. Cold Resistance: The brittleness temperature of ordinary rubber is -20°C to 30°C, while silicone rubber has better elasticity at -60°C to 70°C. Some special formulations of silicone rubber can also withstand extremely low temperatures.
3. Insulation: Silicone rubber strips have a high resistivity and maintain stability within a wide range of temperatures and frequencies. It also has good resistance to high-voltage corona discharge and arc electricity.
4. Conductivity: When conductive materials are added, silicone rubber becomes very conductive.
5. Flame Retardancy: Silicone rubber itself is flammable, but when a small amount of flame retardants are added, it becomes flame-retardant and self-extinguishing. And because silicone rubber contains organic compounds, it does not smoke when burning.

### Product Description

GAUDON Polyurethane Foam is a high-expansion, professional-grade construction foam designed for sealing, filling, and insulating gaps in residential and commercial applications. It provides excellent adhesion to most building materials and delivers reliable thermal and acoustic insulation.

### Recommended Applications

- Window and door installation
- Filling and insulating gaps and voids.
- Sealing wall penetrations and joints
- General construction and renovation use

### Key Features

- High expansion performance
- Excellent adhesion to common building materials
- Improves thermal and sound insulation
- Professional construction grade

### Directions for Use

1. Shake the can vigorously for 30 seconds before use. If use is interrupted, shake again for 30 seconds before continuing.
2. Clean application area and remove dust, grease, and loose particles. Protect surrounding surfaces with tape or film.
3. Remove cap and attach a clean spray gun or nozzle.
4. Apply foam from the bottom upward. Fill gaps to approximately 50% volume to allow for expansion.
5. Foam will become tack-free in about 10 minutes. Further work may continue after 1 hour.
6. After full curing, trim excess foam with a sharp knife. For multi-layer application, apply layers 2-3 inches thick and wait at least 12 hours between layers.
7. Fresh stains may be removed with acetone or approved foam cleaner.
8. For best results, apply at temperatures between 41°F and 68°F (5°C-20°C).

**DANGER :** EXTREMELY FLAMMABLE AEROSOL. CONTENTS UNDER PRESSURE.  
VAPOR HARMFUL.

### Precaution

Keep out of reach of children.  
Keep away from heat, sparks, open flames, and hot surfaces. No smoking.  
Do not puncture or incinerate container, even when empty.  
Do not expose to temperatures above 122°F (50°C).  
Use only in well-ventilated areas. Avoid breathing vapors.  
Wear safety glasses, gloves, and protective clothing during application.

### First Aid

Eyes: Flush immediately with clean water for 15 minutes. Seek medical attention..  
Skin: Wash with soap and water. If irritation persists, seek medical attention.  
Inhalation: Move to fresh air immediately. If breathing is difficult, call a Poison Control Center or doctor.  
Ingestion: Do not induce vomiting. Seek medical attention immediately.

### Storage and Shelf Life

Store unopened containers upright in a cool, dry place at temperatures between 41°F and 77°F (5°C-25°C).  
Shelf life: 18 months when stored properly.

### Contains

Polymeric diisocyanate and hydrocarbon propellants  
Net Contents: 25.4 FL OZ (750 mL)