



# PRODUCT CATALOGUE



## NUCO Inc.

Incorporated in 1988, NUCO Inc. has grown to be a leader in the manufacturing of silicone technology and other quality products. Located in Guelph, Ontario just west of Toronto; NUCO supplies product through distribution to various markets world wide. Some markets include: residential, HVAC, OEM, industrial and construction supply.

Our complete line of products includes:

- Acetoxy silicone sealants
- Neutral cure silicone sealants
- Paintable sealants
- Polyurethane foams
- Silicone firestops
- Epoxy sticks

## Need More Information?

*NUCO Inc Website*

Visit us at [www.NUCOinc.com](http://www.NUCOinc.com) for more information about the products seen in this guide, as well as new products being created throughout the year. Safety Data Sheets (SDS), as well as Technical Data Sheets (TDS) are available at the click of a button. You may also find exciting promotions, and other important news updates in our newsletter.

Visit us today at [www.NUCOinc.com](http://www.NUCOinc.com), like us on Facebook and follow us on Twitter.

**NuFlex**<sup>®</sup>  
SEALANTS

**ULTRASEAL**<sup>®</sup>  
PU FOAMS

**SELF-SEAL**<sup>®</sup>  
FIRESTOPPING PRODUCTS



## Sales & Orders

[Sales@Nucolnc.com](mailto:Sales@Nucolnc.com)

## General Inquiries

[Info@Nucolnc.com](mailto:Info@Nucolnc.com)

## Marketing

[Marketing@Nucolnc.com](mailto:Marketing@Nucolnc.com)

## NUCO Brand

NuFlex™ offers QUALITY sealants and STRONG construction adhesives. UltraSeal™ offers PERFORMANCE polyurethane foams and Self-Seal™ offers DEPENDABLE silicone firestops. Each brand is supported by NUCO's outstanding service and support.

## NUCO Support

Service, support and quality are the foundations of our company. Our customer service team is diligent, efficient and ready to help you do business with us. Our support team includes strategically placed sales representatives, technical gurus, and marketing experts. We strive to exceed our customer's expectations and have the best customer service, sales, marketing, and manufacturing teams to do it with.

## NUCO Research and Development

Innovation is important to the success of any company. Our team of chemists, researchers and developers are constantly looking to develop innovative products that will help our customers solidify their positions in their respective markets and industries. An enormous amount of time is also spent on furthering the development of our current products and ensuring they meet and exceed your expectations.

## NUCO Distribution Channel

Through strategic distribution channels, NUCO supplies Residential, Commercial, Industrial, Electrical, Mechanical, Marine, OEM, and Transportation markets. This business is distributed throughout Canada, the United States, Europe and South America.



### ALL NEW Web Resource

As a customer of NUCO Inc., we invite you to take advantage of our all new website. Coming in Q2 of 2019 an all new website will launch where you as a user can find all of the information you need as easily as possible.

### New Website Features:

NUCO Inc. listened to the many requests from customers on functions that would be useful as a web-based service. Here is a summarized list of some of the functions coming to the new website.

- Full bilingual support (English & French)
- Desktop, tablet, and mobile optimization
- Suggested similar products
- Product comparisons
- Self-serve call-back function
- Interactive technical document library
- System identification tool
- More to come!

## AMAZING PRODUCTION CAPABILITIES



We Ship Anywhere in this photo



Visit [www.NUCOInc.com](http://www.NUCOInc.com) for our plant tour video.



Incredibly Efficient Processes



Guelph ON Facility

# Acetoxy | 100% Silicone Sealants

## ■ NuFlex® 302 General Purpose Silicone Sealant



### Features:

- 100% Silicone
- NuFlex® 302 is Certified by NSF to Standard 51
- Water resistant before, during, and after curing
- RTV (Room Temperature Vulcanization)
- Adheres to many substrates
- Excellent extreme temperature performance
- 50 year durability
- Can be applied in sub-zero temperatures

### Bonds To:

- Metal
- Laminates
- Glass
- Wood
- Silicone resin and vulcanized silicone
- Ceramic
- Natural & synthetic fibres
- Painted surfaces
- Most plastics



### Basic uses include caulking and sealing around:

1. Form-in place gaskets with no oil contact
2. Duct joints
3. Areas that need weather stripping
4. Sinks, basins, showers, and tubs

### Other uses include:

1. General repairs on a variety of substrates
2. Non load-bearing bonding
3. Non-stick coating for concrete molds and forms

SKU	Colour	Size
30280	Clear	83 mL
30281	White	83 mL
30283	Black	83 mL
30200	Clear	300 mL
30201	White	300 mL
30202	Aluminium	300 mL
30203	Black	300 mL
30204	Bronze	300 mL
30205	Almond	300 mL
30206	Grey	300 mL
30207	Brown	300 mL
30208	Translucent	300 mL
30216	Mid Brown	300 mL

## ■ NuFlex® 302 Bath & Kitchen Silicone Sealant



### Features:

- NuFlex® 302 is Certified by NSF to Standard 51
- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- Mildew resistant
- Excellent extreme temperature performance
- 50 year durability
- Can be applied in sub-zero temperatures

### Bonds To:

- Metal
- Laminates
- Glass
- Wood
- Silicone resin and vulcanized silicone
- Ceramic
- Natural & synthetic fibres
- Painted surfaces
- Most plastics



### Basic uses include caulking and sealing around:

1. Bathtubs
2. Shower stalls
3. Bathroom vanities
4. Kitchen counters and sinks

### Other uses include:

1. Replacing ceramic tiles
2. Gasket making for dishwasher doors
3. Sealing inside refrigerators and freezers

SKU	Colour	Size
30240	Clear	300 mL
30241	White	300 mL
30245	Almond	300 mL
30246	Grey	300 mL
30248	Translucent	300 mL
30250	Beige	300 mL
30251	Bone	300 mL



## ■ NuFlex® 302 High Temperature Silicone Sealant



### Features:

- NuFlex® 302 is Certified by NSF to Standard 51
- 100% Silicone
- Water resistant before, during, and after curing
- RTV (Room Temperature Vulcanization)
- Adheres to many substrates
- Excellent extreme temperature performance
- 50 year durability
- Can be applied in sub-zero temperatures
- Withstands up to 316°C (600°F)

### Bonds To:

- Metal
- Laminates
- Glass
- Wood
- Silicone resin and vulcanized silicone
- Ceramic
- Natural & synthetic fibres
- Painted surfaces
- Most plastics



### Basic uses include caulking and sealing around:

1. Form-in place gaskets where there is no oil contact
2. Sealing and encapsulating heating elements in appliances
3. Moving oven belts
4. Industrial ovens and bag filters on smoke stacks

### Other uses include:

1. General repairs on a variety of substrates
2. Critical bonding, sealing, potting, encapsulating and protective coatings where parts must preform at high temperatures

SKU	Colour	Size
30289	Red	83 mL
30293	Black	83 mL
30209	Red	300 mL
30213	Black	300 mL



## NuFlex<sup>®</sup> 333 Aquarium Silicone Sealant



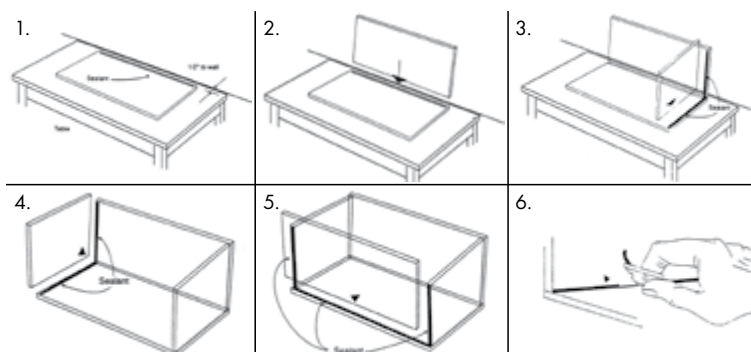
### Features:

- 100% silicone with 50 year durability
- Water resistant before, during, and after curing
- RTV (Room Temperature Vulcanization)
- Strong adhesion to glass
- For aquariums up to 400 litres (100 US gallons)
- Eliminates toxic poisoning of fish and plants which is common with metal frames & tanks made with toxic glues
- Does not shrink, dry out or crack

### Use:

- Construction of aquariums

SKU	Colour	Size
33300	Clear	300 mL



## NuFlex<sup>®</sup> 366 Marine Silicone Sealant



### Features:

- 100% Silicone
- Water resistant before, during, and after curing
- RTV (Room Temperature Vulcanization)
- Adheres to many substrates
- Ideal for above water line marine applications
- Resists extreme weather, vibration, moisture, and weathering
- 50 year durability
- Can be applied in sub-zero temperatures

### Bonds To:

- Fibreglass
- Most plastics
- Metal
- Laminates
- Glass
- Wood
- Silicone resin and vulcanized silicone rubber
- Ceramic
- Painted surfaces

SKU	Colour	Size
36600	Clear	300 mL
36601	White	300 mL

### Basic uses include caulking and sealing around:

1. Portlight windows
2. Inspection hatches
3. Doors
4. Areas that need weather-stripping

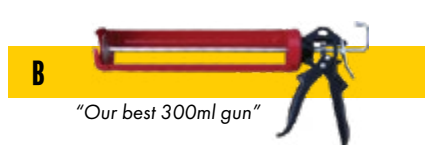
### Other uses include:

1. General repairs on a variety of substrates
2. Non load-bearing bonding
3. Gasket replacements



## NuFlex<sup>®</sup> Caulking Guns / Dispensers

SKU	Product Name	Description
A CG000113	NuFlex 113	Fits up to 310 ml cartridge
B CG000138	NuFlex 138	Fits up to 310 ml cartridge
C CG000128	NuFlex 128	Fits up to 850 ml cartridge
D CG 620-AL	NuFlex 620 AL Sausage Gun	Fits up to 850 ml sausage
E CGDL45T13	NuFlex Bulk Gun	Fits up to 850 ml of bulk product



# Neutral Cure | 100% Silicone Sealants

## ■ NuFlex® 309 Metal & Vinyl Silicone Sealant



### Features:

- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- Excellent adhesion to both porous and non-porous substrates
- 50 year durability
- Low odour
- Non-sag / non-slumping

### Basic uses include:

1. Exterior weather proofing
2. Sealing construction joints
3. Sealing metal and vinyl siding

### Bonds To:

- Galvanized steel
- Aluminium
- Steel
- Vinyl
- Most plastics
- Masonry, stone, & concrete
- Ceramics
- PVC

### Other uses include:

1. Bonding curtain wall joints
2. Mullion joints
3. OEM manufacturing

SKU	Colour	Size
30901	White	300 mL
30903	Black	300 mL
30904	Bronze	300 mL
30906	Grey	300 mL
30913	Natural Stone	300 mL



## ■ NuFlex® 313 Fast Cure Glass & Vinyl Silicone Sealant



### Features:

- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- Accelerated cure time
- Adheres to many porous substrates
- 50 year durability
- Meets AAMA

### Basic uses include:

1. OEM manufacturing (truck & trailer bodies)
2. Cap, heel, & toe beads for window sealing

### Bonds To:

- Aluminium
- Wood
- Galvanized steel
- Glass
- Most metals
- Most plastics
- Most vinyls

### Other uses include:

1. Appliance repair, reassembly, and reconditioning
2. Sealing vinyl components where speed is important

SKU	Colour	Size
31300	Clear	300 mL
31301	White	300 mL

## ■ NuFlex® 319 Glazing Silicone Sealant



### Features:

- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- An excellent multi-purpose neutral cure
- Adheres to many porous substrates
- 50 year durability
- Can be applied in sub-zero temperatures
- Meets AAMA

### Basic uses include:

1. Exterior weather proofing
2. Sealing joints where one or more substrate is stone
3. Cap, heel, & toe beads for window glazing

### Bonds To:

- Glass
- Plastic
- Metal
- Concrete
- Masonry
- Stone
- PVC
- Ceramic

### Other uses include:

1. Replacing glass tiles & back splashes
2. Gasket making for appliances
3. Sealing PVC door tracks to the ground

SKU	Colour	Size
31900	Clear	300 mL
31901	White	300 mL
31903	Black	300 mL
31906	Grey	300 mL

## ■ NuFlex<sup>®</sup> 311 Self-Leveling Silicone Joint Sealant



### Features:

- Self-leveling
- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- Excellent adhesion
- Low odour

### Basic uses include:

1. Non structural expansion joints
2. Horizontal joints in concrete and cementitious substrates

### Bonds To:

- Ceramic
- Aluminium
- Concrete
- Vinyl
- Wood
- Most construction substrates

### Other uses include:

1. Control joints in parking garages, driveways, swimming pool decks, concrete floors, sidewalks and foundations

SKU	Colour	Size
31106	Limestone	300 mL

## ■ NuFlex<sup>®</sup> 311 RV Formulation Silicone Joint Sealant



### Features:

- Self-leveling
- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- Excellent adhesion
- Low odour

### Basic uses include:

1. Seal around penetrating items on the RV roofs
2. Basic roof repairs

### Bonds To:

- Ceramic
- Aluminium
- Concrete
- Vinyl
- Wood
- Many TPO & EDPM roof materials (pre-test for adhesion)

### Other uses include:

1. Horizontal sealing on bus, truck, van, and trailer applications

SKU	Colour	Size
31111	RV White	300 mL

## ■ NuFlex<sup>®</sup> 331 Exterior Siding & Trim Silicone Sealant



### Features:

- 100% Silicone
- Water resistant before, during, and after cure
- RTV (Room Temperature Vulcanization)
- Ideal for most exterior trim and siding
- Adheres to many porous and non-porous substrates
- 50 year durability
- Can be applied in sub-zero temperatures
- Meets AAMA

### Bonds To:

- PVC
- Most plastics
- Wood
- Vinyl
- Most metals (including aluminium)

### Basic uses include:

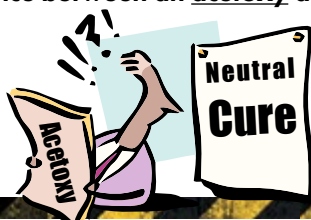
1. Exterior weather proofing
2. Sealing joints between window frames and siding
3. Adhering trim and siding

SKU	Colour	Size
33100	Clear	300 mL
33101	White	300 mL
33103	Black	300 mL

## What is the difference between an acetoxy and neutral cure silicone?

### Acetoxy:

- Has vinegar scent while silicone is curing
  - scent ceases to exist once product is cured
- Designed for use on non-porous materials such as:
  - glass
  - ceramic
  - most metals



### Neutral Cure:

- Low, medium and high modulus
- Provides superior adhesion
- Adheres to substrates where acetoxy sealants may not such as porous materials and plastics
- Used on masonry, stucco, brick, block, aluminium

# Specialty Sealants

## NuFlex® 110 Butyl Joint Sealant



### Features:

- Skinning rubber butyl
- Ideal exterior weathering sealant
- Exterior & interior use
- Paintable
- Adheres to many dissimilar substrates
- Will not crack
- Resistant to sunlight, ozone, water, vapour transmission, cleaning chemicals, and weathering

### Basic uses include:

1. Gutter down spouts
2. Metal storm windows
3. Doors & lap joints

### Bonds To:

- Metal (including aluminium)
- Glass
- Wood
- Brick
- Stone
- Masonry
- Paint

### Other uses include:

4. Sealing under shower door tracks or metal thresholds & other exterior building materials
5. Sealing narrow seams

SKU	Colour	Size
11001	White	300 mL
11003	Black	300 mL
11006	Grey	300 mL

## NuFlex® 630 Tripolymer Specialty Sealant



### Features:

- Paintable
- Adheres to most substrates
- Advanced solvent release technology
- Superior ultraviolet resistance
- Short tack time (minimal dirt pickup)
- Cures in all weather
- Non-cracking during cure

### Basic uses include:

1. Exterior weather proofing
2. Sealing around doors, window frames, vents, trim, moldings, seams, light fixtures, etc.

### Bonds To:

- Steel
- Aluminium
- Most exterior trims
- Wood
- Vinyl
- Glass
- Mortar

### Other uses include:

1. Solar roof systems
2. Weatherproofing metal lap joints

SKU	Colour	Size
63000	Clear	300 mL

## NuFlex® 640 Thermoplastic Industrial Sealant



### Features:

- Paintable within 4 hours
- Excellent adhesion to most common substrates
- Cures in 24 hours
- Non-staining
- Flexible
- Non-sag

### Basic uses include:

1. Face bedding and cap bead in glazing applications
2. Sealing mitre joints in windows
3. Installation of gutters, eaves troughs, flashings, and siding

### Bonds To:

- Vinyl
- Glass
- Most metals (including aluminium)
- Brick (unprimed)
- Concrete (unprimed)
- Wood

### Other uses include:

1. Window & door caps, fascia, F-channels, J-trim, crown molding, perimeter seals, truck trailers, bus bodies, modular homes, recreational vehicles

SKU	Colour	Size
64000	Clear	300 mL
64001	White	300 mL
64003	Black	300 mL

## NuFlex® 650 FLEXONE Polyurethane Sealant/Adhesive



### Features:

- 100% polyurethane
- Joint movement capability of  $\pm 35\%$
- Water immisible
- Can be applied above & below grade
- Low VOC
- Weather resistant
- Excellent adhesion to most common substrates
- Creates permanent seal

### Basic uses include:

1. Sealing expansion joints
2. Adhering blocks and bricks
3. Sealing above and below grade penetrations in unrated construction

### Bonds To:

- Stone
- Concrete
- Masonry
- Wood
- Metal (including aluminium)
- Painted surfaces
- Clay
- Vinyl

### Other uses include:

1. General repairs
2. Sealing areas with constant water immersion

SKU	Colour	Size
65001	White	296 mL
65006	Grey	296 mL
65056	Grey	591 mL



## ■ NuFlex<sup>®</sup> 136 Non-Combustible Draft Stop



### Features:

- Meets ASTM E-136 spec.
- Withstands temperatures up to 749°C (1,380°F)
- Will not break down
- Cures to a non-flexible solid
- Light red colour for ease of inspection
- Fire resistant

### Bonds To:

- Wood
- Steel
- Wires
- Ducts
- Vents

### Basic uses include:

1. Sealing non-rated construction where high temperatures and smoke are common
2. Sealing annular spaces around wires, pipes, ducts, and vents in wood or steel framed non-rated construction

**NOTE:** Not certified for use as a firestopping product

SKU	Colour	Size
13609	Red	300 mL



## Paintable Sealants

## ■ NuFlex<sup>®</sup> 130 Acrylic Painter's Caulk / Trim Seal



### Features:

- Paintable
- Easy clean-up (with water)
- Matte finish
- Interior & exterior use
- Mildew resistant once cured

### Bonds To:

- Wood
- Concrete
- Metal
- Tile
- Masonry (including brick)

### Basic uses include:

1. All-purpose sealant for cracks and joints and exhibits good adhesion to a full range of construction substrates

**NOTE:** Must be painted or covered once cured.

SKU	Colour	Size
13001	White	300 mL

## ■ NuFlex<sup>®</sup> 180 Siliconized Acrylic



### Features:

- Paintable
- Flexible
- Siliconized
- Easy clean-up (with water)
- Gloss finish
- Interior & exterior use
- Mildew resistant once cured

### Bonds To:

- Masonry, concrete, brick
- Porcelain
- Ceramic tile
- Glass
- Wood
- Metal
- Marble

### Basic uses include:

1. All-purpose sealant for cracks and joints and exhibits good adhesion to a full range of construction substrates

### Other uses include:

1. It is also recommended for sealing interior joints between walls and panels, around door frames and baseboards and joints between bathroom fixtures and walls.

SKU	Colour	Size
18000	Clear	300 mL
18001	White	300 mL
18060	Clear	162 mL
18061	White	162 mL
18065	Almond	162 mL

# Construction Adhesives

## ■ NuFlex® 446 Acoustical Vapour Barrier Adhesive



### Features:

- Non-skinning
- Non-curing
- Non-hardening
- Permanently flexible
- Outstanding adhesion to many substrates

### Bonds To:

- Polyethylene vapour barrier
- Wood
- Metal

### SKU Size Theoretical Yield:

44600	296 mL	9.1 meters (30 linear feet)
44680	828 mL	26.2 meters (86 linear feet)

### Basic uses include:

1. Perimeter sealing polyethylene vapour barrier over fibreglass batt or other insulations
2. Metal roof panel rib sealant
3. Bedding sealant



## ■ NuFlex® 456 Heavy Duty Construction Adhesive



### Features:

- VOC compliant
- Superior adhesion strength
- Remains flexible
- Exceeds AFG-01 specification
- Freeze-thaw stable
- Superior extreme temperature adhesion
- Adheres to many substrates

### Bonds To:

- Wood (dry, wet, or frozen)
- Metal
- Brick
- Concrete
- Ceramics

### SKU Size Theoretical Yield:

45600	296 mL	9.1 meters (30 linear feet)
45680	828 mL	26.2 meters (86 linear feet)

### Basic uses include:

1. Adhering large panel-type substrates to most common construction materials.
2. Reducing floor squeaks by using as a subfloor adhesive



# Epoxy Putty Sticks

### Features:

- Easy to use
- Superior adhesion strength
- Many uses
- Compact design
- Extra long shelf life
- Adheres to many substrates

### Bonds To:

- See TDS for specific substrate information

SKU	Description	Size	Pack
450670-24	RepairItQuik	3.5"	24
450555-24		7.0"	
451070-24	FastSteel	3.5"	24
451065-24		7.0"	
457070-24	QuikAluminium	3.5"	24
457080-24		7.0"	
462570-24	QuikCopper	3.5"	24
462550-24		7.0"	
470570-24	Aquamend	3.5"	24
470880-24		7.0"	
471070-24	QuikWood	3.5"	24
471080-24		7.0"	
475570-24	QuikPlastic	3.5"	24
475560-24		7.0"	
477570-24	InstaCrete	3.5"	24
477680-24		7.0"	
600478070-24	QuikTitanium - Hi Temp.	3.5"	24
600478055-24		7.0"	



## ■ NuFlex® 458 Subfloor Construction Adhesive



### Features:

- Superior adhesion strength
- Freeze-thaw stable
- AFG-01 approved
- Superior extreme temperature adhesion
- Remains permanently flexible
- Versatile
- Waterproof

### Basic uses include:

1. Adhering subfloor panels in interior and exterior installations (with the aid of mechanical fasteners).

### Bonds To:

- Plywood
- Particleboard
- OSB
- Wet, dry, frozen ACA & CCA treated lumber
- Masonry
- Concrete
- Brick
- Ceramic
- Slate

**NuFlex**  
SEALANTS

SKU	Size	Theoretical Yield:
45880	828 mL	26.2 meters (86 linear feet)

## ■ NuFlex® 480 Premium Polyurethane Construction Adhesive



### Features:

- VOC compliant
- Rigid, non-flexible when cured
- Superior adhesion strength
- Non-freezing & waterproof
- AFG-01 approved
- Low odour
- Versatile

### Basic uses include:

1. Adhering most construction substrates to form a watertight bond.
2. Bonding where extra strength is needed.

### Bonds To:

- Wood (dry, wet, or frozen)
- Metal
- Brick
- Concrete
- Ceramics
- Stone (marble, slate, etc.)
- Some mirrors (must be mechanically fastened)
- Most foam insulations:
  - EPS (Expanded Polystyrene Foam)
  - XPS (Extruded Polystyrene Foam)
  - Polyisocyanurate

SKU	Size	Theoretical Yield:
48000	296 mL	9.1 meters (30 linear feet)
48080	828 mL	26.2 meters (86 linear feet)

Get the stuff that sticks!

Prevents floor squeaks • Increases floor rigidity • Saves time • Easy to use



# Single Component | PU Foams

## ■ UltraSeal® PF-100 Extreme All-Weather Gun Foam



### Features:

- All-Weather performance (down to -18°C)
- Excellent bead control
- Helps save energy costs by stopping air flow
- Low expansion

### Basic uses include:

1. Sealing around windows & doors
2. General gap, crack, and crevice filling/sealing
3. Sealing unrated pipe & duct penetrations

### Bonds To:

- Most construction substrates
- Wood
- Metal
- Brick & mortar
- Concrete
- Stone
- Most plastics

SKU	Size	R-Factor (aged)
71600	680 g (24 oz.)	4-5 per inch
71900	820 g (29 oz.)	4-5 per inch

### PF-100 16 lb. Cylinder

70160	Tank + accessories	4-5 per inch
70161	Tank only	4-5 per inch
70162	Accessories only	n/a



Also available in 16 lb. cylinder!

## ■ UltraSeal® PF-50 Extreme All-Weather Straw Foam



### Features:

- All-Weather performance (down to -18°C)
- Excellent bead control
- Helps save energy costs by stopping air flow
- Low expansion

### Basic uses include:

1. Sealing around windows & doors
2. General gap, crack, and crevice filling/sealing
3. Sealing unrated pipe & duct penetrations

### Bonds To:

- Most construction substrates
- Wood
- Metal
- Brick & mortar
- Concrete
- Stone
- Most plastics

SKU	Size	R-Factor (aged)
70300	340 g (24 oz.)	4-5 per inch
70600	680 g (24 oz.)	4-5 per inch

## ■ UltraSeal® PF-140 Black Gun Foam



### Features:

- Easily concealed
- Stops transfer of water & unwanted elements
- Black in colour
- Paintable
- Low expansion

### Basic uses include:

1. Sealing around windows & doors
2. General gap, crack, and crevice filling/sealing
3. Sealing unrated pipe & duct penetrations

### Bonds To:

- Most construction substrates
- Wood
- Metal
- Brick & mortar
- Concrete
- Stone
- Most plastics

SKU	Size	R-Factor (aged)
71903	820 g (29 oz.)	4-5 per inch

## ■ Purfectseal® Gun Foam



### Features:

- O-zone friendly
- Low expansion
- Economically priced

### Basic uses include:

1. Sealing around windows & doors
2. General gap, crack, and crevice filling/sealing
3. Sealing unrated pipe & duct penetrations

### Bonds To:

- Most construction substrates
- Wood
- Metal
- Brick & mortar
- Concrete
- Stone
- Most plastics

SKU	Size	R-Factor (aged)
51900	820 g (29 oz.)	4-5 per inch

## ■ UltraSeal® PF-10 Gun Foam Cleaner

### Features:

- Dissolves uncured foam
- Ideal for gun maintenance
- Works for general cleaning in addition to foam cleaning
- Great for emergencies

### Basic uses include:

1. Cleaning foam from clothing, tools, construction surfaces and much more!
2. Maintaining foam guns



SKU	Size
73400	340 g (12 oz.)

# Two Component | PU Foams & Accessories

# ULTRA SEAL<sup>®</sup> PU FOAMS

## ■ UltraSeal<sup>®</sup> PF-200/600 2-Component Foam Kits

**Features:**

- All weather performance
- Quick curing
- Portable
- High density polyurethane
- Repeated use
- CCMC # 13520-L\*

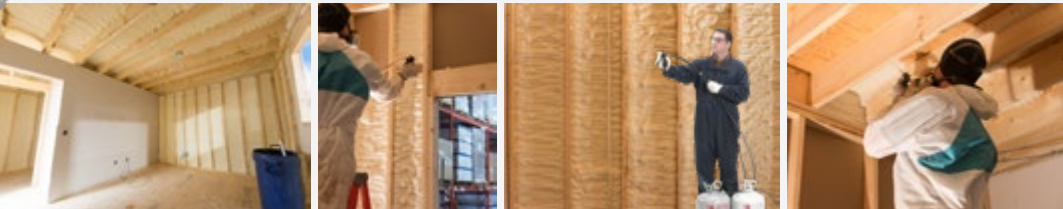
**Uses:**

- Residential & industrial construction
- HVAC
- Cold storage
- Roofing
- Truck trailer
- Mobile home
- RV
- Bus
- Cottage restoration
- Pool & spa
- Sheds
- Garage
- Automobile
- Metal structures
- Landscaping
- Renovations
- Marine & flotation
- Asbestos abatement



\*CAN/ULC-S711.2-05, Standard for thermal insulation.  
Bead-applied two-component polyurethane air foam sealant

SKU	Description	Size
72002	All-in-one kit	200 bd.ft
76002	All-in-one kit	600 bd.ft
76022	Tanks only	600 bd.ft



## Single Component Foam Accessories

*"Guns and gun accessories to get you shooting in the right direction!"*

### G1 Foam Gun

SKU	Description
G1	Our best foam gun

**Features:**

- Semi-steel construction
- Foam control dial
- Ergonomically correct
- The professional's choice
- Long lasting
- Swiss made



### G2 Foam Gun

SKU	Description
G2	Great quality foam gun

**Features:**

- Semi-steel construction
- Foam control dial
- Economical
- Ergonomically correct
- The professional's choice
- Long lasting



### PF Optimizer

SKU	Description
G-123	75 per pack

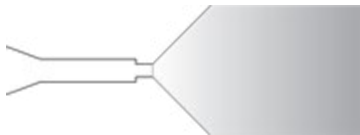


**Features:**

- Accelerator tip that maximizes yield
- Easily attaches to end of foam gun
- Optimizes cell structure
- Included with PF-100 gun foam!

## Two Component Foam Accessories

*"Two component foam accessories to get you shooting in the right direction!"*



**Fan tip nozzle:**

- Wide vertical spray pattern for large area coverage
- Improved uniformity and surface appearance
- Clear and solvent cleanable
- Speeds application and productivity



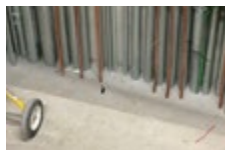
**Cone tip nozzle:**

- Conical spray pattern
- Directed, high-velocity flow
- Clear and solvent cleanable
- Easily adapted for pour-in-place application

### Nozzles

SKU	Description
70002	Fan tip nozzle
70001	Cone tip nozzle

# 100% Silicone | Firestop Sealants

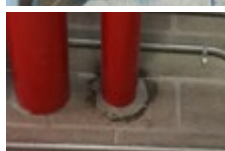


## ■ Self-Seal® SL-100 Self-Levelling Silicone Firestop Sealant

### Features:

- Self-leveling
- Forms a pressure tight seal which is resistant to water, smoke and toxic gases
- Durable and long lasting
- Excellent adhesion
- Water-resistant before, during and after cure

SKU	Colour	Size
10036	Limestone	300 ml Cartridge
10086	Limestone	850 ml Cartridge
10056	Limestone	591 ml Sausage
10050	Yellow	591 ml Sausage
10016	Limestone	10 L Pail
10076	Limestone	17 L Pail
10070	Yellow	17 L Pail

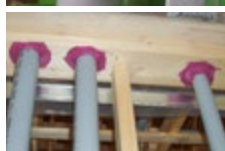
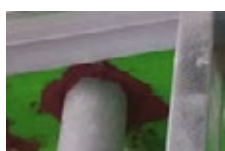


## ■ Self-Seal® GG-200 Gun Grade Silicone Firestop Sealant

### Features:

- Non-sag
- Forms a pressure tight seal which is resistant to water, smoke and toxic gases
- Durable and long lasting
- Excellent adhesion
- Water-resistant before, during and after cure

SKU	Colour	Size
20036	Limestone	300 ml Cartridge
20039	Red	300 ml Cartridge
20086	Limestone	850 ml Cartridge
20089	Red	850 ml Cartridge
20056	Limestone	591 ml Sausage
20059	Red	591 ml Sausage
20016	Limestone	10 L Pail
20076	Limestone	17 L Pail



## ■ Self-Seal® GG-266 Intumescent Silicone Firestop Sealant

### Features:

- Expands to form a smoke, gas & water tight seal
- A stand alone firestop product
- Includes "caulk & walk" systems
- GG-266 will expand to fill gap left by melted penetrant
- Expands at temperatures over 150°C (300°F)

SKU	Colour	Size
26639	Red	300 ml Cartridge
26659	Red	591 ml Sausage
26619	Red	10 L Pail

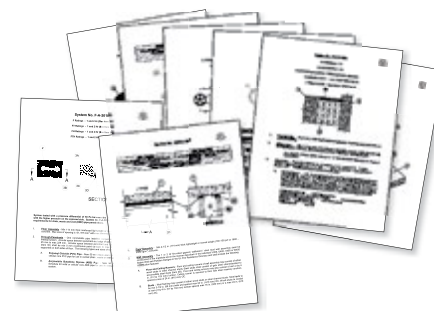


## Looking for a listing?

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Visit [www.FindAListing.com](http://www.FindAListing.com)

1. Select the Building Type under the classification you require.
2. Use the Easy-to-Use chart to find the right listing.
3. Click on the listing number ... the listing PDF will pop up!



FBC™ System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings. FBC™, FlowGuard Gold®, BlazeMaster® and Corzan® are licensed trademarks of The Lubrizol Corporation or its affiliates.



## Self-Seal® Type-SSC Intumescent Collars

### Features:

- Expands to form a pressure tight seal which is resistant to water, smoke and toxic gases
- Low profile
- Pre-fabricated
- Ideal for tight spaces and angles



SKU	Size	Pack
25015	1.5"	10
25020	2.0"	10
25030	3.0"	10
25040	4.0"	10
25060	6.0"	1

## Self-Seal® Intumescent Firebands

### Features:

- Expands to form a pressure tight seal which is resistant to water, smoke and toxic gases
- Pre-formed and low profile
- Held tightly around pipe with the adhesive strip attached to the fireband
- Easy to install



SKU	Size	Pack
24015	1.5"	10
24020	2.0"	10
24030	3.0"	10

## Self-Seal® OBG-700 Intumescent Outlet Box Gaskets

### Features:

- Expands to form a tight seal
- Perfect for both metal and plastic electrical boxes
- Saves money and time
- Excellent for retrofit and new construction
- A great selling feature for home developers



SKU	Description	Pack
70011	Single Switch	50
70012	Double Switch	50
70021	Single Receptacle	50
70022	Double Receptacle	50
70031	Single Decor	50
70032	Double Decor	50
70055	Stove & Dryer Receptacle	50
70056	Light Fixture Receptacle	50

## Self-Seal® MW-300 Mineral Wool

### Features:

- Pre-cut strips for easy installation
- Excellent sound deadening and insulation value
- 4.5 pcf (72kg/m³) density



SKU	Description	Size	Linear Feet
24015	4' lengths - 25 lbs	2" x 4"	96
24020	4' lengths - 25 lbs	3" x 4"	72
24030	4' lengths - 25 lbs	4" x 4"	48

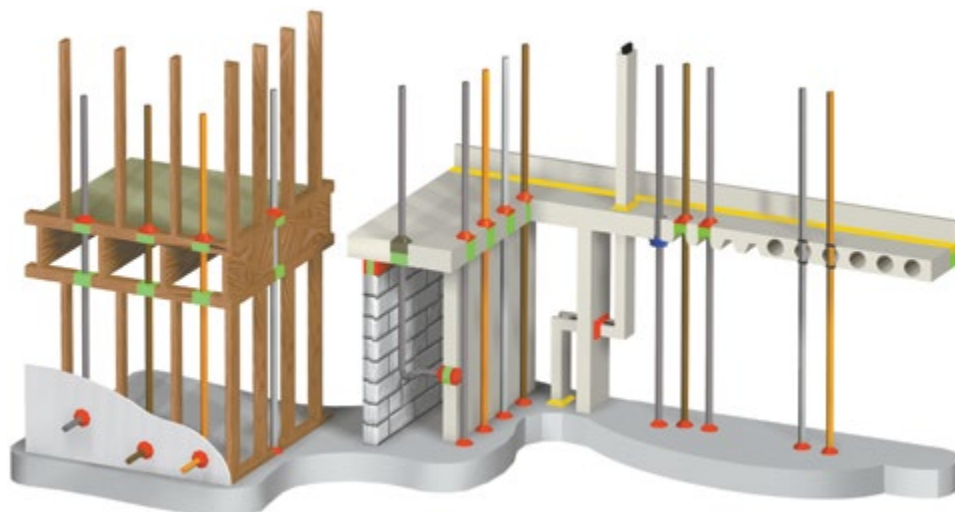
## Self-Seal® System Identification Labels

### Features:

- Pre-cut labels for ease of use
- Intended to be a permanent use label
- Easy to fill out
- Can be used for any Self-Seal firestop listing



Please contact your sales rep for ordering info or give us a call at 1-800-853-3984.



**NuFlex**<sup>®</sup>  
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