

BOSS[®]
PRO

ADHESIVES

SEALANTS

FOAMS

FOAMS

BOSS 333 Gap Filling Foam

A ready to use, multi-purpose, polyurethane foam that expands to three times its original volume upon contact with air.

- Use for insulating around pipes, cable, blank openings, gaps & cracks
- Weatherproof against wind & moisture
- Can be cut, sanded, & painted

Service Temperature: -40°F to 200°F

Application Temperature: 40°F to 115°F

R-Value: 4 to 5 per inch

Specs: ASTM E-84, UL 723: Flame Spread-15, \ Smoke Developed-35



Aerosol Gun Grade Can 24 oz.	143189
Aerosol Genius Gun Can 20 oz.	143104
Aerosol Straw Can 24 oz.	142302
Aerosol Straw Can 12 oz.	142212



BOSS 334 Door & Window Foam

Formulated with CFC free propellant. A one component, self expanding, ready to use polyurethane foam, with a plastic adapter head for use with a foam applicator gun which contains propellants which are completely harmless to the ozone layer.



- Filling of cavities
- Creation of a soundproof screen
- Installing of window & door frames
- Sealing of all openings in roof construction
- AAMA 812-04 Approved
- Connecting of insulation materials & roof construction
- Application of a soundproofing layer on motors
- Improving thermal isolation in cooling systems

Service Temperature: -40°F to 200°F

Application Temperature: 40°F to 115°F

Aerosol Gun Grade Can 24 oz.	146818
Aerosol Genius Gun Can 20 oz.	143138
Aerosol Straw Can 12 oz.	143140



BOSS 336 Extreme Weather Foam

This is a top of the line, minimal expansion, one component, moisture curing PU foam for use in extreme climates.



- Minimal expansion foam gun
- Does not bend window frames
- Extreme high yield
- Great acoustical insulation
- Excellent adhesion on most building materials

Service Temperature: -40°F to 194°F

Application Temperature: -14°F to 120°F
(With a can temp between 41°F to 95°F)

Aerosol Gun Grade Can 24 oz. | 143142

PATENTED GENIUS GUN

The Genius Gun is a patented hand-held system for applying BOSS PRO's Genius PU Foam range. The unique trigger mechanism provides maximum control of dosage, with a comfortable hand grip specifically designed for single-handed use. Genius Gun's re-sealable applicator straw means the product can be used again and again for up to 6 weeks.

COMFORTABLE | REUSABLE | EASY TO USE



BOSS 337 Construction Adhesive Foam

A ready-to-use, single component, self-expanding polyurethane adhesive for clean, efficient and economical permanent bonding of insulation panels and plasterboard in building and construction.



- Excellent initial bond, even at low temperatures
- Suitable for vertical application
- Can be applied at temperatures between +23°F and +95°F
- Remains flexible, does not become brittle
- Levels uneven surfaces
- Tested according to ASTM E-84

Aerosol Gun Grade Can 24 oz. | 143143



BOSS 338 Professional Grade Flexible Foam

A unique, flexible, minimal expansion, one component, moisture curing PU foam. Designed for window and door installs, insulating wall panels, electrical outlets, pipes, and vents.



- Very high elastic recovery (up 90% if compressed by 75%)
- Excellent adhesion to almost all substrates
- Excellent thermal & acoustical insulation
- No shrinkage
- AAMA compliant

Service Temperature: -40°F to 194°F

Aerosol Gun Grade Can 24 oz. | 143137



BOSS 638 Subfloor Adhesive

A ready-to-use, single component, high strength, fast curing polyurethane adhesive that collapses to a gel immediately after dispensing. It is used for clean, efficient and economical permanent subfloor bonding in building and construction.



Contains no CFC's or HCFC's.

- Replaces 12 cartridges of traditional adhesive
- Fast-curing
- Does not age or rot, mold & mildew resistant
- Sticks to wet or frozen lumber
- Economical in use thanks to precision gun application system

Service Temperature: -40°F to 194°F

Application Temperature: 23°F - 100°F

Gun Grade Can 29 oz. | 144385

BOSS 2200-2600 & FIRE RATED 2284-2684 2 PART HFO FOAM KIT

A high quality, quick rise, two component, polyurethane spray foam for insulating, filling and sealing in professional and industrial applications. It is supplied in two portable, disposable, and pressurized cylinders requiring no external power source, no extra pressure, and no pumps. The patent-pending dispensing gun is equipped with specially developed nozzles, assuring a high quality foam is produced.

- 200 boardfoot & 600 boardfoot sizes for different job sizes
- Disposable canisters that require no external power source
- High R-value that reduces heating & cooling costs
- No VOCs, non-flammable, <1 GWP, ODP of 0
- No shrinkage or expansion after curing
- Great adhesion to a variety of surfaces
- Great for acoustic insulation
- Cures in minutes



BOSS 2284 Fire Rated 2 Part HFO Foam Kit

1 Box, 2 Canisters - 9ft (2.7m) approx. 42 lb. 153206

1 Box, 2 Canisters - 15ft (4.6m) approx. 42 lb. 157703

BOSS 2684 Fire Rated 2 Part HFO Foam Kit

2 Box, 2 Canisters - 9ft (2.7m) approx. 55 lb. each 166876

2 Box, 2 Canisters - 15ft (4.6m) approx. 55 lb. each 165795

2 Box, 2 Canisters - 30ft (9m) approx. 55 lb. each 166877

BOSS® PRO recommends including additional gun hose assemblies & nozzles

Gun Hose Assemblies

9ft (2.7m) 154788

15ft (4.6m) 154789

30ft (9m) 154790

Nozzles (25pcs/bag)

Cone Nozzles - Medium Output 154626

Fan Nozzles - Medium Output 154627





BOSS 812

Fireblock Foam

A ready to use foam designed to prevent the spread of smoke and toxic gases from one compartment to another, thereby slowing down the spread of fire. Can be used to seal around copper, PVC and waste-water pipes, as well as conduit and duct work.

- 360° dispensing
- Installs in seconds, potentially reducing labor costs by up to 90%
- Ideal for single & two family homes
- Paintable (after inspection)

Service Temperature: -40°F to 200°F

Application Temperature: 40°F to 115°F

Specs: Tested to UL 723 (ASTM E-84); Flame Spread-15, Smoke Developed-35, NFPA 255 Class A

Aerosol Gun Grade Can 24 oz.	137766
Aerosol Genius Gun Can 20 oz.	137767
Aerosol Straw Can 12 oz.	137763

ACCESSORIES & GUNS

BOSS 335 Gun Foam Cleaner



Specially developed to clean the PU foam applicator guns. A correct cleaning of the gun and the proper use of the product will ensure an optimal function and prevent blockage of the applicator gun. Also suited for the cleaning of the valve and spray nozzle of PU foam canisters and removing uncured PU foam.

Aerosol Can 12 oz. | 142905

BOSS 635C Spray Adhesive



This spray combines a uniform misting spray pattern with super high solids to create a fast tacking and high bond strength.

- VOC compliant
- Non-chlorinated
- Great for adhering insulation board to ductwork
- Adheres well for placement of signs and instructions to your work

Aerosol Can 12 oz. | 144668

BOSS 891 Hand Cleaner with Lanolin



Specially formulated to quickly and easily remove oil, grease, grime and stains without damaging the skin.

- Removes paints, grease, oil, dirt, adhesives & sealants
- Not harmful to skin, contains lanolin
- 12 bottles / case

Inverted Bottle 14 oz. | 142479

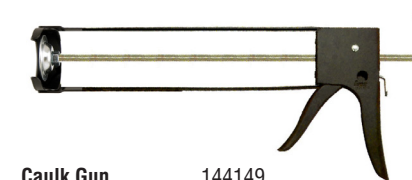
BOSS 893 Dual Sided Hand Wipes

Specially formulated hand wipes designed to quickly and easily remove oil, grease, grime and stains without damaging the skin.



- Pre-moistened
- Removes marker, ink, paints, grease, oil, dirt, adhesives, & sealants
- Not harmful to skin
- Ideal for most hard surfaces including: painted walls, tools, work surfaces, signs, siding, & bathroom partitions
- Not harmful to skin, contains lanolin
- 12 bottles per case

80 ct. Tubs | 142865



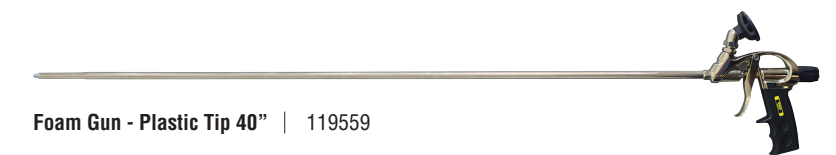
Caulk Gun 144149
Quart Caulk Gun 144381



Foam Gun - Threaded Metal Tip | 144150



Foam Gun - Plastic Tip 22" | 122129



Foam Gun - Plastic Tip 40" | 119559



BOSS 813

Firestop Expanding Foam

A true firestopping foam that is UL Classified and has passed the strict UL 1479 and ASTM E-814 tests. UL systems for cables, conduit, and metallic pipes available.

Please consult the UL directory for a full list of approved systems.

- Foam only systems available
- Up to 2 hour fire rating
- Paintable (after inspection)

Service Temperature: -40°F to 200°F

Application Temperature: 40°F to 115°F

Specs: Listed to UL 1479 (ASTM E-814), standard test method for fire tests of through penetration firestops for surface burning of building materials. Flame Spread-10, Smoke Developed - 35. Conforms to ALL building codes.

Aerosol Straw Can 24 oz.	137764
Aerosol Straw Can 12 oz.	137765



A PRODUCT OF
SOUDAL

Offering a wide variety of products, BOSS® PRO meets the needs of the most demanding applications. BOSS® PRO technology and quality ensure these products will perform to the highest level.

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NOTES

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