

- Family-owned and operated
- Headquartered in Canton, OH
- Products manufactured in USA & Canada
- Founded in 1992
- Founded by Darryl Snyder – Canton local and previously owned Snyder Heating & Cooling
- Thermopan is the original product line that launched the company



**SIMPLIFY YOUR
VENDOR EXPERIENCE!**



**FAST
SHIPPING**



**QUALITY
PRODUCTS**

Thermo Manufacturing has been proudly serving the heating and cooling industry for 30+ years. Founded in 1992 by Darryl L. Snyder, a former HVAC contractor, Thermo strives to create products that help the professional contractor by making their day-to-day jobs easier, simpler and less time consuming.

The signature product line, Thermopan, was born out of the desire to find an easier material to work with than sheet metal. For over three decades, contractors all over the world have agreed, the Thermopan product is a phenomenal alternative to sheet metal for constructing return air ducts.

Built on a history of innovation, Thermo Manufacturing looks forward to being a supplier of choice for the next generation of HVAC contractors. Highlighted by products made and manufactured in North America, you can trust Thermo to continue developing products that help you do your job more efficiently.

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THERMO™

SIGNATURE PRODUCTS

01





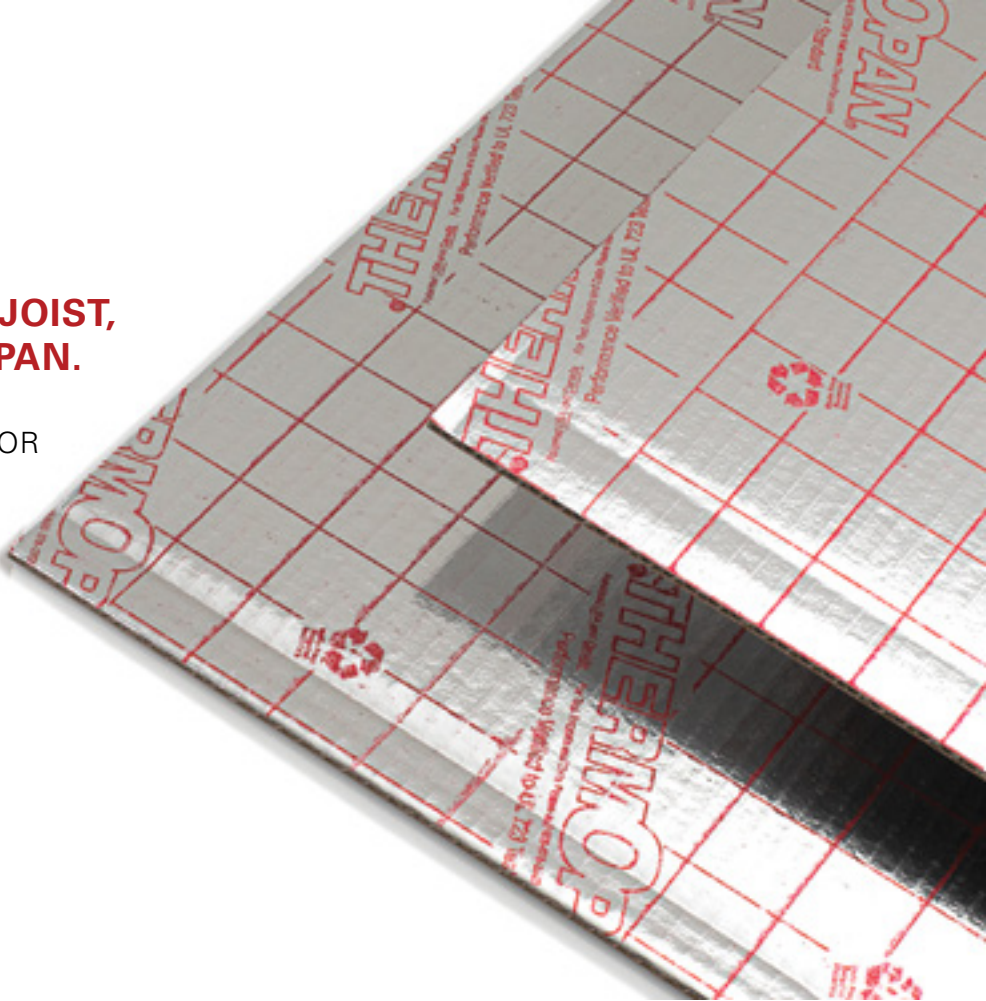
THERMOPAN


ANYWHERE YOU CAN PAN A JOIST,
YOU CAN USE OUR THERMOPAN.

THERMOPAN IS A HIGH QUALITY, NO NOISE, SHEET METAL ALTERNATIVE FOR CONSTRUCTING RETURN AIR DUCTS.


FIRE-RESISTANT

- For return air only
- Lightweight & easy to install
- No shop fabrication or cut hands
- Installed in open web trusses
- Airspace created provides R-Value = 5
- No duct noise
- Non-combustible
- Will not sweat
- Made from recycled products
- Made in USA and Canada



	FLAME SPREAD INDEX		5
	SMOKE INDEX		15
PRODUCT	ORDER #	SIZE	PC/BOX
FR THERMO-PAN	16048	16" x 47.5"	25
FR THERMO-PAN	19048	19.5" x 47.5"	25
FR THERMO-PAN	22048	22" x 47.5"	25
FR THERMO-PAN	24048	24" x 47.5"	25
FR THERMO-PAN	32036	32" x 35.5"	25
FR THERMO-PAN	32039	39.5" x 32"	25




 **SPEC SHEET**
SCAN HERE FOR
Thermopan Spec Sheet

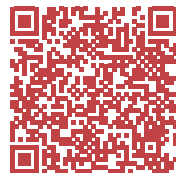


 **VIDEO**
SCAN HERE FOR
Thermopan Installation

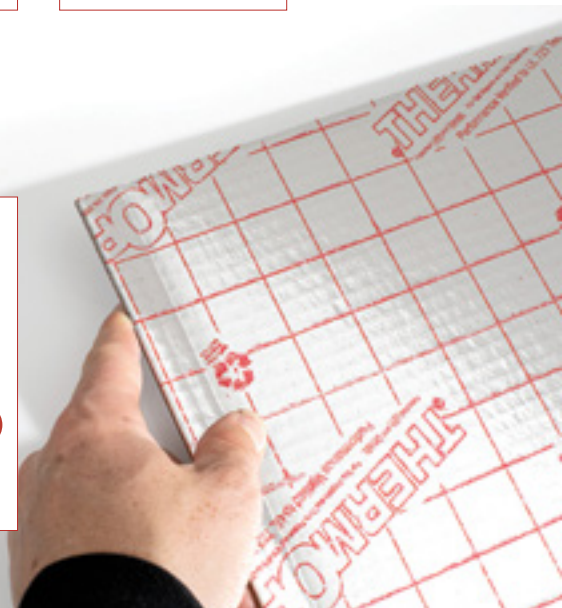
ULTRA FIRE-RESISTANT

- All of the benefits of our Fire-Resistant Thermopan
- Exterior foil of the product contains advanced polymers that increase fire and smoke protection

	FLAME SPREAD INDEX		5
	SMOKE INDEX		60
PRODUCT	ORDER #	SIZE	PC/BOX
ULTRA FR THERMO-PAN	16050	16" x 47.5"	25
ULTRA FR THERMO-PAN	19050	19.5" x 47.5"	25
ULTRA FR THERMO-PAN	24050	24" x 47.5"	25



 **SPEC SHEET**
SCAN HERE FOR
Thermopan Ultra Fire
Spec Sheet





HEADERS

- Pre-cut and scored to fit easily between joists
- Specially-sized headers are cut and scored to fit I-joist construction
- When installed properly with our Thermopan sheets, Thermopan headers complete the job by sealing off the joist

PRODUCT	ORDER #	SIZE	PC/BOX
FR HEADERS-STD	16012R	16"X12"	125
FR HEADERS-STD	16016R	16"X16"	125
FR HEADERS-I-JOIST	16017R	16"X17"	125
FR HEADERS-I-JOIST	16019R	19"X16"	125
ULTRA FR HEADER	16013	16"X12"	125
ULTRA FR HEADER	16015	16"X16"	125
ULTRA FR I-JOIST HEADER	16018	16"X17"	125
ULTRA FR I-JOIST HEADER	16020	19"X16"	125



CONNECTORS

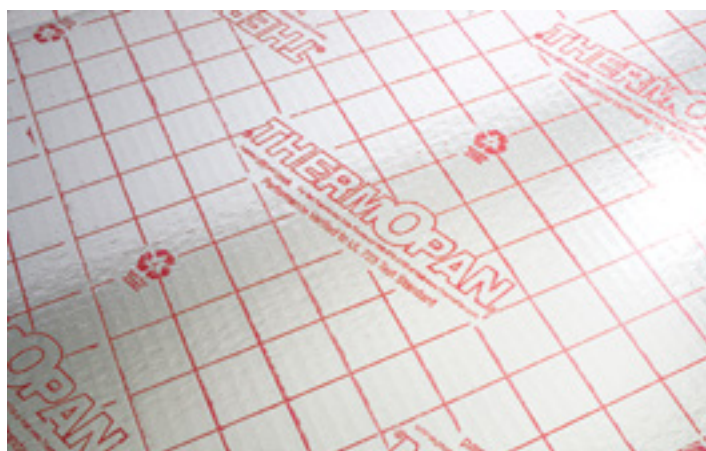
Connectors are molded polypropylene strips which easily connect Thermopan sheets

PRODUCT	ORDER #	SIZE	PC/BOX
PANNING CONNECTORS	16348	16"	250 or 500
PANNING CONNECTORS	19348	19.5"	250
PANNING CONNECTORS	22348	22"	250
PANNING CONNECTORS	24348	24"	250
T-PAN KIT	16049	16" X 47.5"	25
T-PAN KIT	19049	19.5" X 47.5"	25
T-PAN KIT	22049	22" X 47.5"	25
T-PAN KIT	24049	24" X 47.5"	25
T-PAN KIT	32037	32" X 35.5"	25

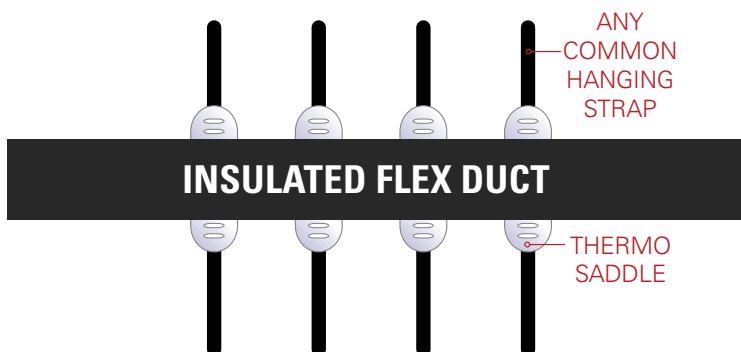


THERMOPAN KITS

- Everything you need to install Thermopan correctly, in one kit
- Part #16049 includes 25 sheets of Thermopan, 4 precision-cut headers and 25 Thermopan connectors
- All other Thermopan kits include 25 sheets of Thermopan and 25 Thermopan connectors
- Kits only available for our Fire-Resistant Thermopan skus



FLEX DUCT SADDLES



FLEX DUCT SADDLES – A SIMPLE AND COST-EFFECTIVE SADDLE TO HELP YOU INSTALL INSULATED FLEX DUCT

- Cut from our famous Thermopan – our flex duct saddles are pre-scored for ease of installation, and they can be combined with any common hanging strap up to 3" wide.
- With two saddle sizes available you can find the perfect size for your job.
- The saddles can also be linked together on the same strap if needed for larger ducts.
- Provide greater system R-value
- Minimize compression of insulation
- Help reduce condensation
- Increase airflow inside the duct
- Improve overall system efficiency



SCAN HERE FOR
Flex Duct Saddles
Installation

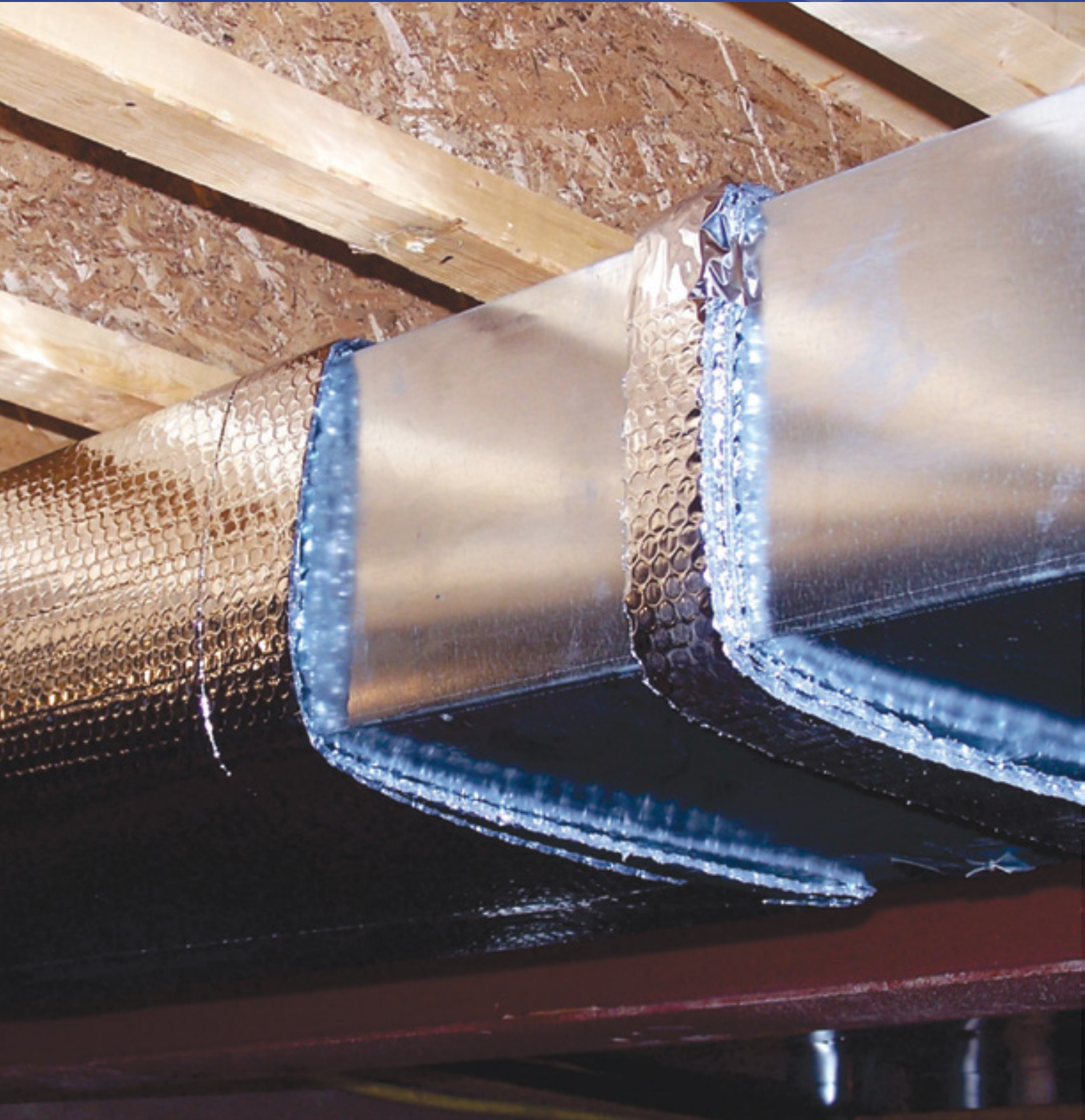


PRODUCT	ORDER #	SIZE	PC/BOX
FLEX DUCT SADDLE	10101-BOX	14" X 6"	100 OR 250
FLEX DUCT SADDLE	20603-BOX	20" X 6"	100

THERMO™

REFLECTIVE INSULATION

02



R-8 WITH THE PROVIDED SPACERS

Reflective duct insulation products make duct systems more energy efficient by 10 - 30%. This increases the overall comfort of a residence and results in significant savings to the homeowner.

- Alternative to traditional fiberglass duct insulation
- Inspector-friendly code certification strip on the product
- Achieve an R-8 value when installing with the included spacers
- Inhibits condensation, mold and fungi growth
- Approved vapor barrier protection
- Quick, safe and easy to install
- Minimal space requirements
- ASTM E84-09 Class 1/Class A fire rating approved
- ASTM C411 – Passed
- Residential and commercial applications



 SPEC SHEET

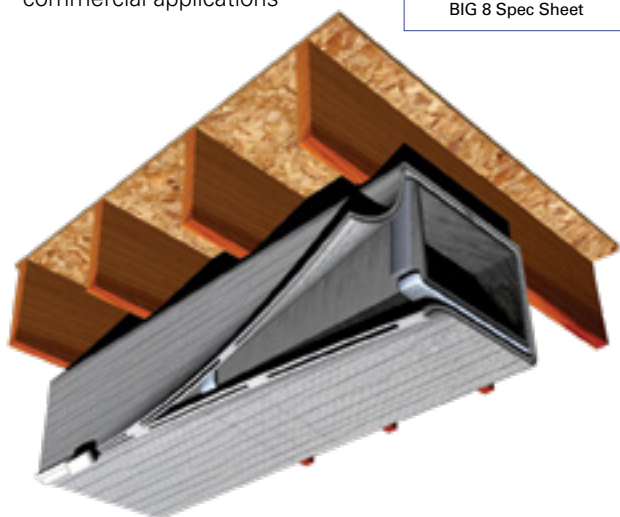
SCAN HERE FOR
BIG 8 Spec Sheet

MOST
POPULAR



DON'T MISS OUT. LEARN HOW OUR BIG8 REFLECTIVE INSULATION IS QUICKLY BECOMING THE PREFERRED DUCT INSULATION FOR HVAC PROFESSIONALS.

ITEM #	DESCRIPTION	SIZE	SQ. FT.
2280-48-050	FOIL-BUBBLE-FOIL / SPACER	48"X 50'	200
2280-48-075	FOIL-BUBBLE-FOIL / SPACER	48"X 75'	300



SPACER
INCLUDED





THERMO™

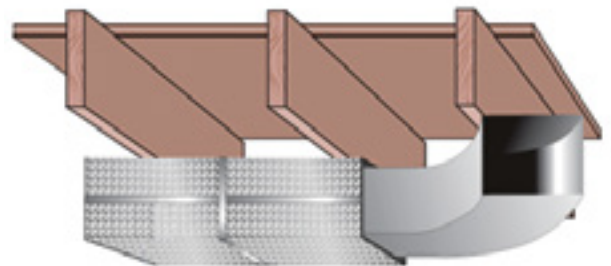
R-4 DUCT INSULATION

- 97% reflectivity
- Easy to install - Fiber free and environmentally friendly
- Impervious to mold, insects, and rodents
- Helps reduce heat loss through your duct surfaces
- Raises your cooling and heating efficiency
- Helps ensure better climate control and comfort
- R-6 with air-space, R-4.3 without air-space
- ASTM E84-Class 1/Class A fire rating approved
- ASTM C411-Passed
- Residential and commercial applications



 **SPEC SHEET**

SCAN HERE FOR
R-4 Spec Sheet



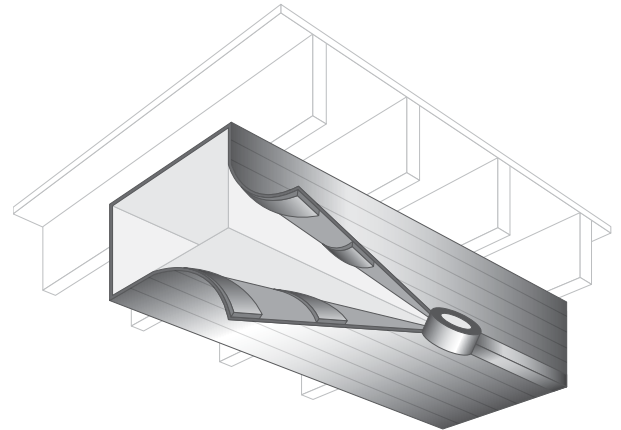
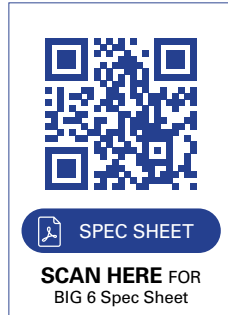
ITEM #	DESCRIPTION	SIZE	SQ. FT.
T12290-24-050	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	24"X 50'	100
T12290-36-050	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	36"X 50'	150
T12290-48-050	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	48"X 50'	200
T12290-48-100	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	48"X 100'	400
T12290-48-125	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	48"X 125'	500
T12290-60-100	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	60"X 100'	500
T12290-60-125	REFLECTIVE-DOUBLE BUBBLE-REFLECTIVE	60"X 125'	625



BIG 6 DUCT INSULATION



- Alternative to traditional fiberglass duct insulation
- Inspector-friendly code certification strip on the product
- Inhibits condensation, mold and fungi growth
- Approved vapor barrier protection
- Quick, safe and easy to install
- Minimal space requirements
- ASTM E84-09 Class 1/Class A fire rating approved
- ASTM C411 – Passed
- Residential and commercial applications



ITEM #	DESCRIPTION	SIZE	SQ. FT.
T12260-48-075	REFLECTIVE BUBBLE / SPACER	48" X 75'	300

DID YOU KNOW WE OFFER A DIRECT-TO-DUCT R6 PRODUCT THAT DOESN'T REQUIRE SPACERS? THINK OF HOW MUCH TIME YOU CAN SAVE!

OUR YOUTUBE CHANNEL GOT A FRESH REMODEL WITH
UPDATED CONTENT DESIGNED FOR YOU
THE MECHANICAL CONTRACTOR

HOME OF
THERMOPAN



SCAN HERE FOR
YOUTUBE CONTENT



THERMO™

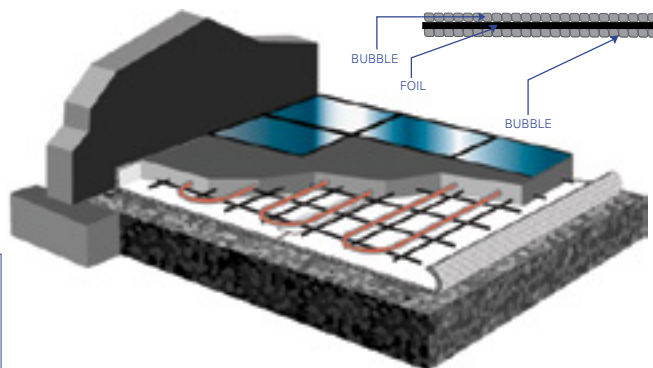
ULTRA CONCRETE BARRIER FOIL (CBF)

- Single layer reflective sheet, laminated between two layers of ultra-strong polyethylene bubble.
- Puncture-resistant, vapor barrier
- Typically costs less than 2-inch rigid PE board insulation
- Improves efficiency of in-floor radiant heating systems
- Can be installed easily over any grade
- R-Value = 1.1



 **SPEC SHEET**

SCAN HERE FOR
ULTRA CONCRETE
BARRIER FOIL
Spec Sheet



APPLICATIONS

- Insulating under-concrete slabs
- In-floor radiant heating
- Beneath concrete over-pours
- Edge-slabs and expansion joints
- Outside foundation walls
- Snow melt systems
- Under carpet

ITEM #	DESCRIPTION	SIZE	SQ. FT.
T11620-16-125	BUBBLE-FOIL-BUBBLE	16"X 125'	167
T11620-48-125	BUBBLE-FOIL-BUBBLE	48"X 125'	500

THERMO™

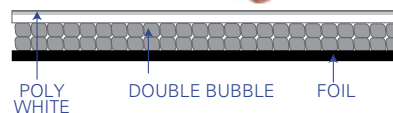
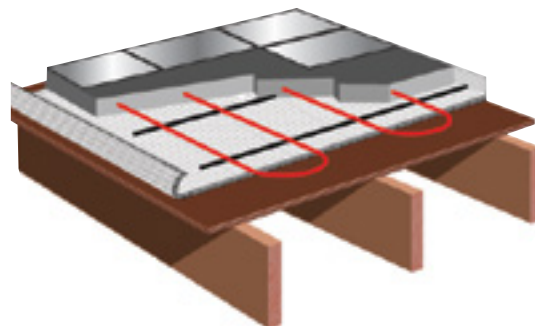
CONCRETE UNDERPAD

- Double layer of high-strength polyethylene bubbles sandwiched between one layer of metalized foil, and a layer of clear polyethylene.
- Must be installed with the clear side facing upwards
- Puncture-resistant, vapor barrier
- Typically costs less than 2-inch rigid PE board insulation
- Improves efficiency of in-floor radiant heating systems
- Can be installed easily over any grade
- R-Value = 1.1



 **SPEC SHEET**

SCAN HERE FOR
CONCRETE UNDERPAD
Spec Sheet



APPLICATIONS

- Insulating under concrete slabs
- Beneath concrete over-pours
- Edge-slabs and expansion joints

ITEM #	DESCRIPTION	SIZE	SQ. FT.
T14320-48-125	FOIL-DOUBLE BUBBLE-POLY	48"X 125'	500
T14320-72-125	FOIL-DOUBLE BUBBLE-POLY	72"X125'	750



THERMO™

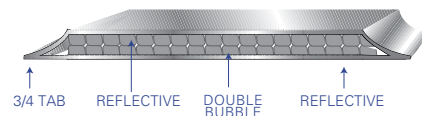
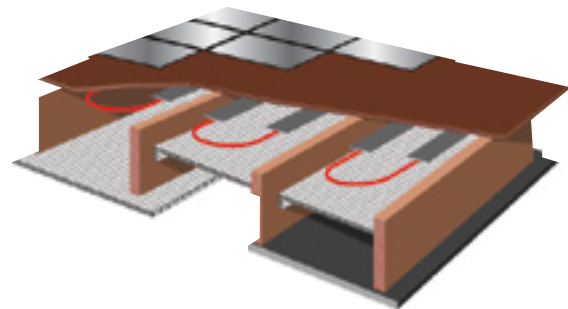
BETWEEN JOIST INSULATION

- Double layer of polyethylene bubbles sandwiched between two highly reflective surfaces
- Specifically designed for insulating residential wall and ceiling assemblies
- Tabbed edges help to ensure product is installed quickly and correctly
- Unaffected by moisture and humidity
- Double-bubble provides an effective thermal break
- 96% reflectivity for optimal thermal performance
- Radiant and vapor barrier
- R-Value = 17



SPEC SHEET

SCAN HERE FOR
JOIST INSULATION
Spec Sheet



APPLICATIONS

- Crawl space
- Basement
- Residential walls
- Radiant heating between joists

THERMO™

NT RADIANT BARRIER FOR ATTICS

- Available in solid or perforated sheet
- NT means 'No-tear'
- Single layer of woven polyethylene, bonded to and sandwiched between two highly reflective radiant barrier sheets
- Blocks 96% of radiant heat transfer
- Lowers summer attic temperatures / helps attics retain heat in winter
- Lowers energy usage and utility bills



SPEC SHEET

SCAN HERE FOR
NT RADIANT BARRIER
Spec Sheet

APPLICATIONS

- Attics
- Over drop ceiling tiles
- Roof decking attachments (facing attic)

ITEM #	DESCRIPTION	SIZE	SQ. FT.
T14800-48-125S	REFLECTIVE-NO-TEAR SOLID	48"X 125'	500
T14800-48-125P	REFLECTIVE-NO-TEAR PERFORATED	48"X 125'	500

01

SECTION 1 Thermo Signature Products

Thermopan	4, 5
Thermo Headers	6
Thermo Connectors	6
Saddles	7

< 02

SECTION 2 Reflective Insulation

Big 8	8, 9
R-4 Duct Insulation	10
Big 6	11
Ultra Concrete Barrier	12
Concrete Underpad	12
Between Joist Insulation	13
NT Radiant Barrier	13



SNAP CLAMPS



MULTI-USE ADJUSTABLE SNAP CLAMP:

- A** Industrial – 41150
- B** Commercial – 41125
- C** Residential – 41118
- D** Mini – 41075
- E** Micro – 41050

GIVE THE QUALITY, PROFESSIONAL LOOK TO YOUR JOB WITH JUST HALF THE LABOR!

So easy, one person can hang a lineset. That was the idea that spawned the invention of the snap clamps and through many years of great success and contractor feedback we have added multiple sizes to accommodate any pipe or wire hanging need.

- So easy, one person can hang a lineset
- Hang linesets, copper, PVC, PEX, ABS, electrical wire, networking cables and more
- Made from recycled products
- Five sizes available
- UV Protected
- Easy to re-open for addition or adjustment



SPEC SHEET

SCAN HERE FOR
SNAP-CLAMP Spec Sheet



VIDEO

SCAN HERE FOR
SNAP-CLAMP Installation

PRODUCT	ORDER #	SIZE	PC/BOX
MICRO SNAP CLAMP	41050	7/16" OD	1000
MINI SNAP CLAMP	41075	1" OD	1000
RESIDENTIAL SNAP CLAMP	41118	1 1/2" OD	100 or 500
COMMERCIAL SNAP CLAMP	41125	2" OD	50 or 250
INDUSTRIAL SNAP CLAMP	41150	3" OD	50 or 250
RESIDENTIAL SNAP CLAMP (WHITE)	51118	1 1/2" OD	100 or 500
COMMERCIAL SNAP CLAMP (WHITE)	51125	2" OD	50 or 250

03 SECTION 3 HVAC Accessories

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Retrofit Thimbles.....	19
Levelers.....	20
Adhesive Tape.....	21
RTV Silicone Sealant.....	21
High-Temp RTV Silicone Sealant.....	21
NUCO Silicone Fire Stop & Draft Stop.....	22
Twist & Rika Nozzles.....	22
Fireblock Foam Sealant.....	23
Low Pressure Polyurethane Foam Sealant.....	23

THERMO™ FRAMES



**SCAN HERE FOR
FRAMES Installation**

RETURN AIR FRAMES

7 CUSTOM SIZES OF PRECISION MOLDED FRAMES
IN STANDARD, WINDOWED AND FILTERED STYLES



STANDARD

Allows Unfiltered Air Flow

Order#	Size	PC/Box
STANDARD MAKES		
14610	12x6 (2) or 30x6 (1)	50
14620	24x6	50
14630	30x6 or 14x6 (2)	50
14830	30x8 or 14x8 (2)	50
HART & COOLEY		
24610	12x6 (2) or 30x6 (1)	50
24620	24x6	50
24630	30x6 or 14x6 (2)	50



WINDOWED

Clear Film Allows No Dirt Or Air

Order#	Size	PC/Box
STANDARD MAKES		
14611	12x6 (2) or 30x6 (1)	50
14621	24x6	50
14631	30x6 or 14x6 (2)	50
14831	30x8 or 14x8 (2)	50
HART & COOLEY		
24611	12x6 (2) or 30x6 (1)	50
24621	24x6	50
24631	30x6 or 14x6 (2)	50



FILTERED

Allows Clean Air Flow

Order#	Size	PC/Box
STANDARD MAKES		
14612	12x6 (2) or 30x6 (1)	50
14622	24x6	50
14632	30x6 or 14x6 (2)	50
14832	30x8 or 14x8 (2)	50
HART & COOLEY		
24612	12x6 (2) or 30x6 (1)	50
24622	24x6	50
24632	30x6 or 14x6 (2)	50

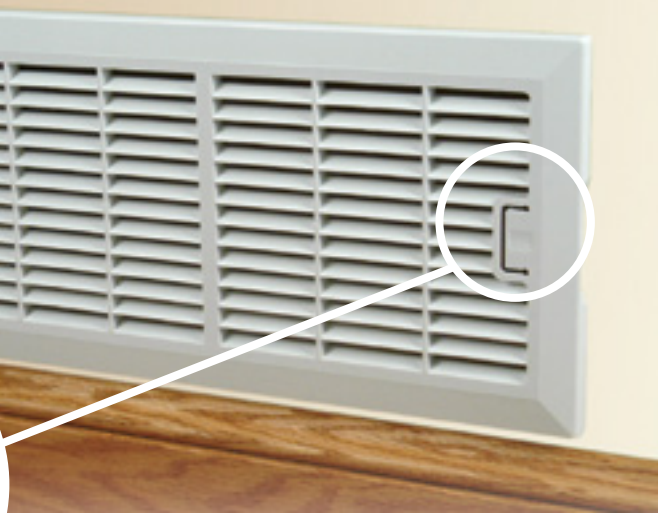
THERMO™ SNAP GRILLES

These precision-molded grilles are designed for use with standard ½" or 5/8" drywall. They snap perfectly into our Thermo Return Air Frames – whether used as a single (14"x6") or as a double (30"x6") placed side-by-side

- Depress tabs for easy removal and cleaning
- Dishwasher safe
- Save time, labor and money
- Paint to match any décor
- No rusting or chipping
- Pre-marked for screws if used with other frames



SNAP
LOCK PIN



REVERSE
SIDE

STANDARD

Allows Unfiltered Air Flow

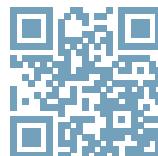
Product	Order#	Size	PC/Box
SNAP GRILLE	15146	15 7/8" X 7 7/8"	10 or 40
FRAME	14630	30"x 6" (or 2-14"x6")	50

THERMO™ THERMOSTAT RUFF PLATE

Mount your thermostat wire with our ThermoStat-Ruff Plate. It eliminates inaccurate temperature readings and provides an airtight seal around the wires for accurate temperature control.

- 6"x 6" size fits most all makes & models of thermostats
- Residential and commercial application
- For wood or metal studs
- Provides solid support for sub-base screws
- Keeps wire in middle of stud
- Easy right-or left-hand stud mounting

PRODUCT	ORDER #	SIZE	PC/BOX
T-STAT RUFF PLATE	56000	6"x 6"	100



VIDEO

SCAN HERE FOR
THERMOSTAT-RUFF PLATE
Installation



THERMO™ ADVANTAGE

ALL THERMO PRODUCTS ARE DESIGNED TO BE
EASY TO USE, COST-EFFECTIVE AND FUNCTIONAL.

TOLL FREE: (888) 678-3709

THERMOPAN.com



SIMPLIFY YOUR
VENDOR EXPERIENCE!



FAST
SHIPPING



QUALITY
PRODUCTS

THERMO™ ACCESSORIES

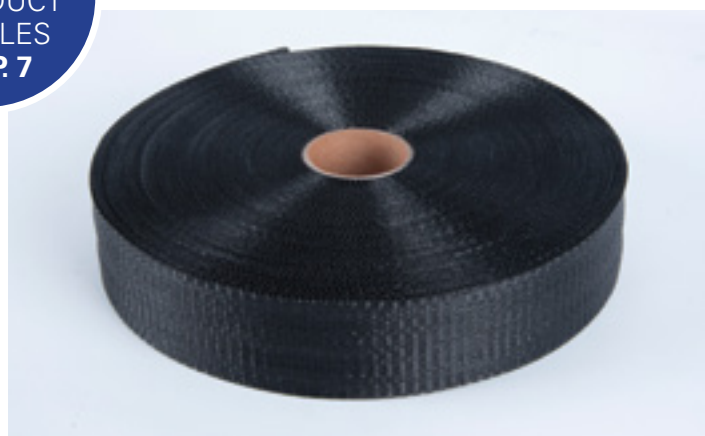


CHECK
OUT OUR
FLEX DUCT
SADDLES
ON P. 7

BUTTON-LOK

- Made from high-density polyethylene
- Gray color only
- Easy to cut and install
- Button holes easily adjust duct up or down

PRODUCT	ORDER #	SIZE	PC/BOX
BUTTON-LOK	10100	1"X100'	10 or 25
BUTTON-LOK	10200	2"X100'	10
WOVEN STRAP	10134	1 3/4" x 300'	8
WOVEN STRAP	10300	3" x 300'	8



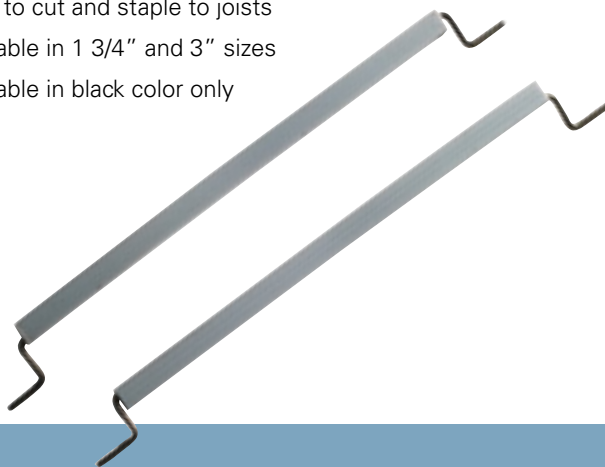
BRACKETS

- Adjusts both horizontally and vertically to meet your needs
- PVC bracket body prevents heat and noise transfer from ducts
- No nails, comes ready to use

PRODUCT	ORDER #	SIZE	PC/BOX
BRACKET (bagged)	01600	14 1/4"	100 or 250
BRACKET (bulk)	01601	14 1/4"	250

WOVEN DUCT STRAP

- For hanging flexible duct
- Use in combination with our Thermo Saddles to create the premier flex duct hanging solution
- Made from polypropylene
- Easy to cut and staple to joists
- Available in 1 3/4" and 3" sizes
- Available in black color only



THERMO™ THIMBLES

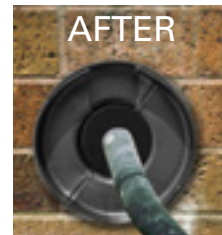
THIMBLE KITS

- For new construction or retrofit
- Residential and commercial applications
- Stops line set snagging
- Clean, finished look
- Professional way to run your A/C line set & wire projects
- Installs easily on siding or masonry walls
- Creates permanent air-tight seal through walls
- High-density foam gaskets keep out air, insects & other pests

FOAM
GASKETS
INCLUDED



PRODUCT	ORDER #	SIZE	PC/BOX
THIMBLE KIT (Round)	44002	2 7/8" Dia. up to 12" Wall	20
THIMBLE KIT (Round)	44005	4 7/8" Dia. up to 12" Wall	16
THIMBLE KIT (Rectangular)	44008	2 1/4" x 3 1/8" up to 12" Wall	20



VIDEO

SCAN HERE FOR
THIMBLE KIT Installation

NEW CONSTRUCTION



AVAILABLE
IN **ROUND** AND
RECTANGULAR
STYLES

RETROFIT



RETROFIT THIMBLES

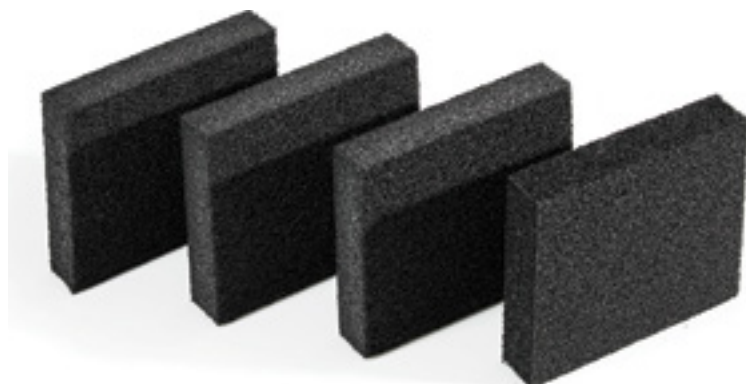
PRODUCT	ORDER #	SIZE	PC/BOX
RETROFIT-THIMBLE KIT (RD)	44003	2 7/8" Dia. O.D. x 7" Lg.	20
RETROFIT-THIMBLE KIT (RD)	44006	4 7/8" Dia. O.D. x 7" Lg.	16
RETROFIT-THIMBLE KIT (REC)	44009	2 1/4" x 3 1/8" O.D. x 7" Lg.	20

THERMO™ LEVELERS



VIBRATION BLOCKS

- Commercial and industrial use
- Can be cut for smaller footprint
- Water & insect resistant
- Absorbs vibration & noise out of equipment
- Made from recycled materials
- 25,000 lb. per block tested crushing strength



TWIST BLOCKS

- Twist to three different heights
- Level furnaces, air conditioners and more
- Lightweight
- Better than bricks
- 5,000 lbs. per block tested crushing strength
- Water & insect resistant



PRODUCT	ORDER #	SIZE	ROLLS/BOX	LBS
LEVELER BLOCKS	17525	1-3/4" x 2" X 2-1/4"	25 PKS/BOX	20,000 lbs./Pack
VIBRATION PADS	17662	6" x 6" x 2"	12 Blocks/BOX	25,000 lbs/Block
VIBRATION BLOCKS	19525	3/4" x 3" x 3"	25 PKS/BOX	5000 lbs./Pack

THERMO™ FOAMS & SEALANTS

RTV SILICONE SEALANT

Thermo's RTV Silicone Sealant is a one component silicone sealant that is the industry standard. The product is engineered to cure rapidly when exposed to atmospheric moisture, to form a durable tight bond that contractors and installers count on.

FEATURES

- Weather Resistant
- Mildew Resistant
- Excellent Adhesion
- Permanently Flexible
- Easy to Gun, Easy to Tool
- Non-Sag & Slump
- Non-Paintable

APPLICATIONS

- HVAC
- General Construction
- Kitchen & Bath
- Transportation
- Industrial



PRODUCT	ORDER #	COLOR	TUBES/CASE
THERMO RTV SILICONE	15000	CLEAR	12
THERMO RTV SILICONE	15001	WHITE	12
THERMO RTV SILICONE	15004	ALUMINUM	12

HIGH-TEMP RTV SILICONE SEALANT

Thermo's High-Temp RTV Silicone Sealant is a one-part, non-slumping paste that cures to a silicone rubber when exposed to atmospheric moisture at room temperature. Its unique formulation acts as both a thermal and electrical insulator as well, so it is ideal for sealing around heating elements.

FEATURES

- Approved in High Temperature Areas
- Non-Sag Red Formula
- Insulates Electrically
- Up to 600°F
- Insulates Thermally
- Non-Paintable
- Watertight bond from -80° to 500°F

APPLICATIONS

- HVAC
- Fireplaces
- Furnace Vent Pipes
- Sealing Around Heating
- Elements
- Industrial Ovens
- Smokestacks
- Engine Parts



PRODUCT	ORDER #	COLOR	TUBES/CASE
HIGH TEMP RTV SILICONE	60003	RED	12

ADHESIVE TAPES

- Must use an acrylic based tape when installing reflective insulation

PRODUCT	ORDER #	SIZE	COLOR	ROLLS/BOX
ACRYLIC BASED ADHESIVE	16448	2"X 164'	WHITE	36
ACRYLIC BASED ADHESIVE	16472	3"X 164'	WHITE	24
ACRYLIC BASED ADHESIVE	17948	2"X 179'	METALIZED FOIL	36
ACRYLIC BASED ADHESIVE	17972	3"X 179'	METALIZED FOIL	24
UL181	25181	2.5"X 180'	ALUMINUM FOIL	16
STANDARD DUCT TAPE	17920	2"X 179'	GREY	24



NUCO SILICONE FIRE STOP AND DRAFT STOP

FIRE STOP

- Intumescent means that it swells when heated to a certain temperature
- GG-266 has passed the new aging tests required for intumescent firestops that are mandatory as of May 2006 under UL1479
- Wouldn't you rather use a product that can handle this aging
- GG-266 will fill 3 penetrations as opposed to 1 collar per penetration
- Caulk & Walk = no additional work required

DRAFT STOP

- NuFlex 136 has been tested and meets the American Society for Testing Materials ASTM E-136
- Red in color
- Excellent adhesion to wood substrates
- Will not become brittle or breakdown over time

PRODUCT	ORDER #	COLOR	TUBES/CASE
GG266 INTUMESCENT FIRESTOP	81430	RED	12
NUFLEX 136 DRAFT STOP	81136	ORANGE/RED	12



TWIST NOZZLE AND RIKA NOZZLE

RIKA SWIVEL 360° NOZZLES FOR SILICONE CARTRIDGE TUBE with cap.

The fantastic patented swivel nozzle is great for all those hard to get to places. Can be a real time saver. Will fit all standard silicone/caulk cartridges.

PRODUCT	ORDER #	COLOR	ITEMS/CASE
TWIST NOZZLE W/CAP	95112	WHITE	12
TWIST NOZZLE W/CAP	95148	WHITE	48
RIKA NOZZLE 360°	36012	WHITE/RED CAP	12
RIKA NOZZLE 360°	36048	WHITE/RED CAP	48

FIREBLOCK FOAM SEALANT

Thermofoam Fireblock Sealant is a low pressure, one-component, polyurethane foam sealant specifically designed and colored orange to seal annular spaces. The product is for use in Type V residential construction. Fireblock Sealants are not intended for use in hourly-rated assemblies.

FEATURES

- Impedes spread of fire and smoke through service penetrations
- Expands to fills, seals and insulates gaps
- Orange-colored foam for easy identification and inspection
- Easy to use

PRODUCT USES

- Duct penetrations
- Plumbing penetrations
- Electrical outlets
- Electrical openings
- Through stud penetrations
- Baseplates
- Insulation board joints

PRODUCT	ORDER #	DESCRIPTION	TUBES/CASE
THERMOFOAM 30033		12 oz. Fireblock Straw Foam	12
THERMOFOAM 30181		24 oz. Fireblock Gun Foam	12

LOW PRESSURE POLYURETHANE FOAM SEALANT

Thermofoam is a low pressure, one-component polyurethane foam sealant that is a moisture-cured, multipurpose sealant designed to seal and fill small cracks and voids, creating a tight barrier against noise, moisture and air infiltration.

Compared to standard cartridge type sealants, Thermofoam polyurethane foam sealants have excellent adhesion and expansion characteristics ensuring a complete and permanent air tight seal. Polyurethane foam sealants result in less waste on small jobs while having an economic impact on large jobs.



PRODUCT USES

- Around HVAC vents and pipes
- Through-the-wall penetrations
- Insulation board joints
- Electrical outlets
- Electrical openings
- Plumbing penetrations
- Through stud penetrations
- Baseplates
- Can lights

PRODUCT	ORDER #	DESCRIPTION	TUBES/CASE
THERMOFOAM 30002		12 oz. Standard Straw Foam	12



THERMO™ ADVANTAGE

ALL THERMO PRODUCTS ARE
DESIGNED TO BE EASY TO USE,
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