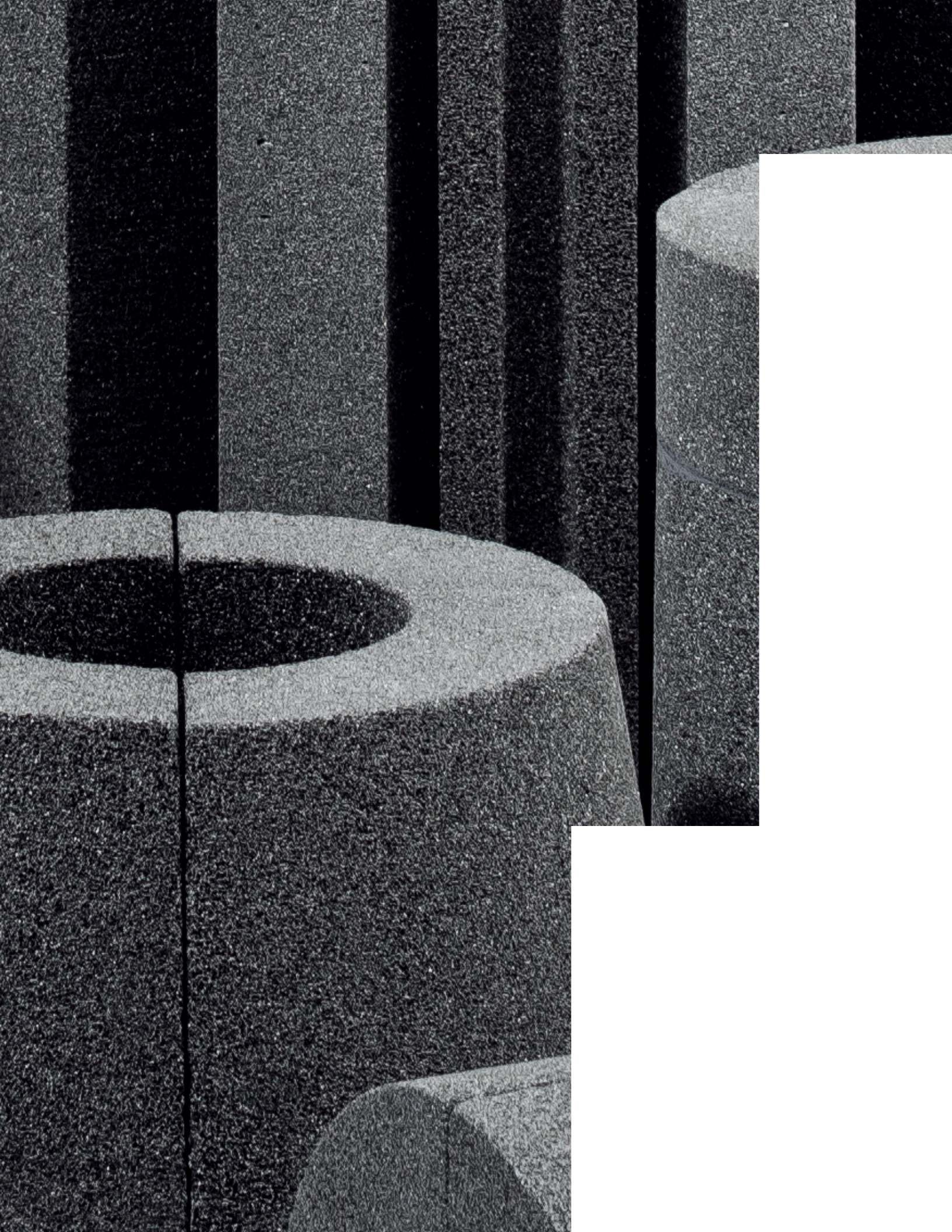
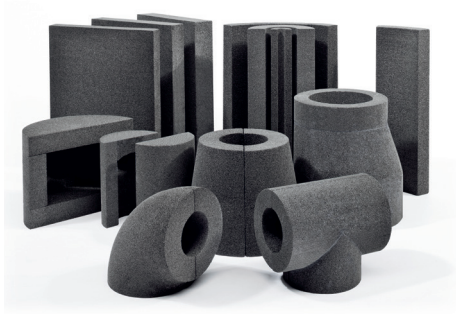




# **FOAMGLAS<sup>®</sup> INSULATION SYSTEMS INDUSTRIAL & COMMERCIAL PRODUCT GUIDE**



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# FOAMGLAS® INSULATION

## FOAMGLAS® ONE™ INSULATION BLOCK



### FOAMGLAS® ONE™ – STANDARD AND LARGE FORMAT

A lightweight, rigid insulation material composed of millions of completely sealed glass cells. Manufactured in block form, then fabricated into a wide range of shapes and sizes.

#### Features:

- Constant insulating efficiency
- Noncombustible
- Nonabsorbent
- Impermeable to water and water vapor
- Inorganic insulation solution that offers high resistance to most chemicals, particularly in the environments where FOAMGLAS® is commonly used
- Long-term dimensional stability
- High compressive strength
- Vermin resistance

#### Applications:

- Cryogenic and low-temperature systems
- Medium and high-temperature
- Hot oil and hot asphalt storage tanks
- Heat transfer fluid systems
- Hydrocarbon processing systems
- Chemical processing systems
- Steam and chilled water piping
- Commercial piping and ductwork
- Direct burial/underground

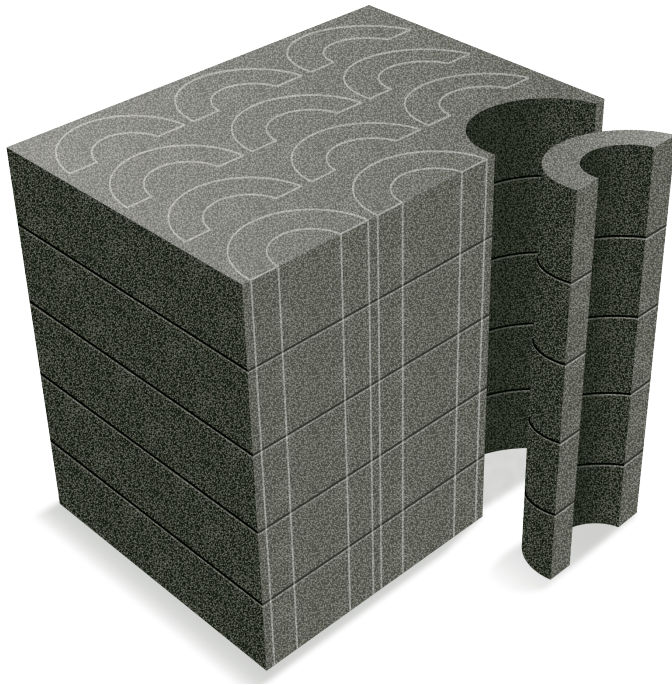
Metric sizes available upon request. Additional lead time and/or minimum order quantity may apply.

### STANDARD FORMAT

PART CODES	STANDARD BLOCK SIZE – 24" LENGTH	SQUARE FEET PER PACKAGE	BOARD FEET PER PACKAGE	APPROX WT PER PACKAGE (LB)	PACKAGE PER PALLET	PALLETS PER 53' TRUCK	PIECES PER PACKAGE
882565	1½" x 18"	48	72	44	20	24	16
882771	2" x 18"	36	72	44	20	24	12
882770	2½" x 18"	27	67.5	42	20	26	9
882772	3" x 18"	24	72	44	20	24	8
882566	3½" x 18"	18	63	39	20	28	6
882749	4" x 18"	15	60	37	20	30	5
882773	4½" x 18"	15	67.5	42	20	26	5
882567	5" x 18"	12	60	37	20	30	4
882616	5½" x 18"	12	66	41	20	26	4
882617	6" x 18"	12	72	44	20	24	4
882765	6½" x 18"	9	58.5	36	20	30	3
882568	7" x 18"	9	63	39	20	28	3

### LARGE FORMAT

PART CODES	STANDARD BLOCK SIZE – 36" LENGTH	SQUARE FEET PER PACKAGE	BOARD FEET PER PACKAGE	APPROX WT PER PACKAGE (LB)	PACKAGE PER PALLET	PALLETS PER 53' TRUCK	PIECES PER PACKAGE
1176838	3" x 18"	360	1080	706	Bulk Packed	30	80
1176831	3½" x 18"	292.5	1023.75	671.3	Bulk Packed	30	60
1176906	4" x 18"	270	1080	706	Bulk Packed	30	60
1175463	4½" x 18"	225	1012.5	665.4	Bulk Packed	30	50
1175461	5" x 18"	202.5	1012.5	664.4	Bulk Packed	30	40
1175441	5½" x 18"	180	990	650.4	Bulk Packed	30	40
1136718	6" x 18"	180	1080	706	Bulk Packed	30	40
1136714	6½" x 18"	157.5	1023.75	671.3	Bulk Packed	30	30
1136716	7" x 18"	135	945	622.8	Bulk Packed	30	30



**STRATAFAB® BILLETS**

A uniform, multi-layer stack of FOAMGLAS® ONE™ insulation blocks bonded together using a proprietary adhesive. Billet may then be fabricated into a wide range of shapes and sizes.

**Features:**

- Direct application to hot surfaces
- Prefabricated billets
- Cuts easily with CNC machine
- Wide service temperature range
- Resistant to thermal shock
- Nonabsorbent
- Impermeable to water and water vapor
- Dimensional stability
- Single layer application
- Vermin resistance

**Applications:**

- Low-temperature piping
- Medium and high-temperature piping
- Heat-transfer fluid piping
- Direct burial and underground
- Cyclical piping
- Live application
- Retrofit or maintenance

Manufactured in standard English format. Not suitable for below-ground or indoor applications where operating conditions are expected to reach or exceed 260°C (500°F).

PART CODE	STANDARD BILLET SIZE	BOARD FEET PER BILLET	APPROX SHIPPING WEIGHT	BILLETS PER PALLET
882769	18" x 24" x 24"	72	958 lbs per pallet	20

# FOAMGLAS® INSULATION

## FOAMGLAS® HLB INSULATION BLOCK



Offered in XL format blocks in HLB 800, 1000 and 1200.  
Contact us for details.

### FOAMGLAS® HLB Insulation

A cellular glass insulation specially designed for high load-bearing industrial applications. Its unique combination of high compressive strength and low thermal conductivity makes it ideal for a wide range of tank base construction and other industrial load-bearing applications.

#### Features:

- Full range of standard grades
- High compressive strength
- Constant insulating efficiency
- Noncombustible
- Nonabsorbent
- Impermeable to water and water vapor
- Corrosion/chemical and vermin resistant
- Long-term dimensional stability
- Vermin resistance

#### Applications:

- Cold and cryogenic tank bases
- Hot and high-temperature tank bases
- Load-bearing pipe supports
- Secondary containment corner protection

Offered in full range of standard grades (HLB 800, 1000, 1200, 1400, 1600, 2400). Metric sizes available. Additional lead time and minimum order quantity may apply. Reference: ASTM C552 Standard Specification for Cellular Glass Thermal Insulation grade equivalences listed as Grades 8–24 in the table below.

STANDARD BLOCK SIZE	HLB 800 GRADE 8 PART CODE	HLB 1000 GRADE 10 PART CODE	HLB 1200 GRADE 12 PART CODE	HLB 1400 GRADE 14 PART CODE	HLB 1600 GRADE 16 PART CODE	HLB 2400 GRADE 24 PART CODE*
2" x 18" x 24"	882564	882652	882655	882657	882742	882744
3" x 18" x 24"	882729	882653	882656	882658	882737	882667
4" x 18" x 24"	882618	882647	882731	882763	882660	882764
5" x 18" x 24"	882619	882654	882674	882766	882677	882670
6" x 18" x 24"	882730	882676	882675	882705	882706	-
7" x 18" x 24"	882679	882680	882682	882699	882700	-

STANDARD BLOCK SIZE	SQUARE FEET PER PACKAGE	BOARD FEET PER PACKAGE	APPROX WT PER PACKAGE (LB)	PAGE PER PALLET	PALLETS PER 53' TRUCK	PIECES PER PACKAGE
2" x 18" x 24"	30	60	37–55	20	30	10
3" x 18" x 24"	21	63	39–58	20	28	7
4" x 18" x 24"	15	60	37–55	20	30	5
5" x 18" x 24"	12	60	37–55	20	30	4
6" x 18" x 24"	9	54	33–46	20	34	3
7" x 18" x 24"	9	63	39–54	20	28	3

\*Metric only.



**PITTCCOTE® 300E COATING**

A liquid-applied moisture-cure vapor retarder coating specifically formulated for use with FOAMGLAS® insulation. The product has many features that make it preferable to alternative products.

**Features:**

- One-coat coverage
- High elongation
- High solids
- Fast cure time
- Moisture cure

**Applications:**

- Cryogenic, below-ambient pipe and tanks
- Freeze protection
- Direct buried pipes

Color – Black. Trowel grade.  
Spray grade also available by special order.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909133	5 gal pail	36 pails	65 lbs per pail



**PITTCCOTE® 404 COATING**

A highly flexible acrylic latex coating used with FOAMGLAS® insulation where a superior weather barrier coating is required.

**Features:**

- Highly flexible
- Allows water vapor to escape
- Will expand and contract without cracking

**Applications:**

- Indoor chilled water
- Freeze protection
- Low-humidity regions

Color – White. Trowel grade. Keep from freezing.  
Spray grade also available by special order.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909127	5 gal pail	36 pails	58 lbs per pail



**PC® 80M MORTAR**

A two-component mortar that can be used to form an inorganic, noncombustible coating or high-temperature FOAMGLAS® insulation shapes. Powder component available in 25 kg. double wall bags. Liquid component available in 5.75 kg. bottle.

**Features:**

- May be spray applied
- Noncombustible
- Stainless steel compatible<sup>1</sup>

**Applications:**

- Coating
- High-temperature insulation shape formation

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
kit (909104-909105)	2-part kit	40 kits	68 lbs per kit

<sup>1</sup> Meets the stainless steel requirements of MIL-I-24244 (SH), ASTM C795, and NRC Regulatory Guide 1.36.



**PC® FABRIC 79**

An open-mesh, synthetic fabric for reinforcing PITTCCOTE® 300E and PITTCCOTE® 404 coatings when applied over FOAMGLAS® insulation.

**Features:**

- Allows for mechanical movement
- Openings allow coating to penetrate and bond

**Applications:**

- Reinforcing PITTCCOTE® 300E and PITTCCOTE® 404 coatings

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909118	40" x 50" yd roll	36 rolls	9 lbs per roll



**PC® 150 GLASS REINFORCING MESH**

A wide-mesh, alkaline-resistant glass mesh for the reinforcement of coatings on FOAMGLAS® insulation. The large mesh width allows for easy penetration of heavy coatings or mineral plaster with a good bonding on the insulation and reinforcement.

**Features:**

- 3.5 x 3.5 mm mesh
- Large mesh opening for easy penetration
- Good bonding

**Applications:**

- High-temperature applications
- Cyclical performance systems

Typically used in conjunction with PC® 80 mortar for the PC® 700 system.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909123	1 m x 50 m roll	30 rolls	17.5 lbs per roll



**PITTSEAL® 444N<sup>S</sup> SEALANT**

A specially formulated butyl compound used for sealing joints in FOAMGLAS® insulation systems, protrusions and metal jacket laps. Also used as a vapor stop in cold applications.

**Features:**

- Clean application
- Non-curing
- Stainless steel compatible<sup>1</sup>
- VOC compliant<sup>2</sup>
- Wide service temperature range

**Applications:**

- Cryogenic pipe
- Indoor and outdoor chilled water
- Freeze protection/process control
- Dual temp, and cyclic pipes and tank system

Color – Gray.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909131	10.3 oz tubes/30	48 cases	28 lbs per case
909132	5 gal	24 pails	58 lbs per pail

<sup>1</sup> Meets the stainless steel requirements of MIL-I-24244 (SH), ASTM C795, and NRC Regulatory Guide 1.36.

<sup>2</sup> Meets general requirements for VOC emissions of SCAQMD Rule 1168, October 6, 2017 as analyzed by the methods specified in Rule 1168.



**PITTSEAL® HI-TEMP LV RTV SEALANT**

A one-part, neutral cure sealant formulated for use with FOAMGLAS® insulation systems.

**Features:**

- Low viscosity enables with sealant to efficiently spread and seal FOAMGLAS® insulation in these systems
- Neutral cure
- Cures to an elastomeric solid at room temperatures
- VOC compliant<sup>1</sup>

**Applications:**

Particularly suited for use in conjunction with FOAMGLAS® cellular glass insulation systems that require adhering or sealing insulation joints or adhering insulation to hot surfaces.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
1026250	10.3 oz tubes/12	120 cases	10 lbs per case

<sup>1</sup> Meets general requirements for VOC emissions of SCAQMD Rule 1168, October 6, 2017 as analyzed by the methods specified in Rule 1168.



**PITTSSEAL® CW SEALANT**

A high-performance, MS polymer-based sealant specifically formulated for use with FOAMGLAS® insulation systems in chilled water service.

**Features:**

- VOC Compliant<sup>1</sup>
- Advantages of both silicone and polyurethane sealants in one product
- UV resistant and paintable
- Excellent adhesion and durability

**Applications:**

- Indoor and outdoor chilled water
- Freeze protection/process control
- Dual temp, and cyclic pipes and tanks

Color – White.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909129	10.3 oz tubes/12	108 cases	14 lbs per case
909164	2 gal	50 pails	24 lbs per pail

<sup>1</sup> Sealant is certified to meet the general requirements for VOC emissions of LEED IEQc4.1 2009 and SCAQMD Rule 1168, October 6, 2017, Adhesive and Sealant Applications, as analyzed by the methods specified in Rule 1168.



**PC® 99 2K ADHESIVE**

A two-component, moisture-curing polyether adhesive for use on vertical applications such as spheres, vessels, and tank walls.

**Features:**

- Instant hold for vertical and overhead applications without use of a catalyst
- Paintable
- High strength – resistant to damage from thermal expansion and contraction
- Wide service temperature range
- VOC compliant<sup>1</sup>

**Applications:**

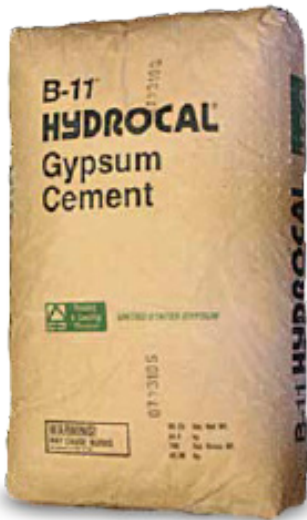
- Tanks and vessels insulation systems
- Vertical insulation systems

Color – Neutral.  
Part B contained within Part A.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909130	3.5 gal pail	36 pails	46 lbs per pail

<sup>1</sup> Meets general requirements for VOC emissions of SCAQMD Rule 1168, October 6, 2017 as analyzed by the methods specified in Rule 1168.

Adhesive is certified to meet stainless steel service requirements of MIL-DTL-24244D (SH) and ASTM C795.



**HYDROCAL® B-11® GYPSUM CEMENT**

A reactive gypsum product that is mixed with water to form a cementitious adhesive or coating.

**Features:**

- Inorganic
- Noncombustible

**Applications:**

- Fabricating adhesive
- Bore coating for insulation systems
- Forming HT reinforced FOAMGLAS® insulation shapes
- System temperatures above 93°C (200°F).

Keep dry. Hydrocal® is a registered trademark of U.S. Gypsum.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909126	50 lb bag	80 bags	50 lbs per bag



**PC® 88 ADHESIVE**

A two-component, urethane modified bitumen adhesive for bonding FOAMGLAS® insulation to itself or to porous or non-porous substrates.

**Features:**

- Air curing not required
- Flexible wetting characteristics
- Cures to form a flexible bond that absorbs mechanical and thermal shock

**Applications:**

- Tanks and vessels insulation systems
- Vertical insulation systems
- Fire protection systems

Color – Black. Recommended trowels and mixing paddles available upon request.

Two-gallon kits available by special order.

Must order Part A and Part B together. Keep Component 2 from freezing.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909108	Component 1–4 gallon	36 pails	39 lbs per pail
909109	Component 2–10 fl. oz.	36 bottles (shipped on same pallet as Component 1)	0.8 lb per tin



**HOLD CATALYST**

A solution which is applied by a suitable small sprayer to accelerate the cure of PC® 88 adhesive.

**Features:**

- Provides a quick set and helps reduce or eliminate time needed for temporary support

**Applications:**

- Helps with installation of unsupported or overhead insulation systems
- Helps with fabrication of insulation shapes.

Order 1 can for 12 kits of PC® 88 adhesive. This material does not replace any component of PC® 88 adhesive.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909122	1 gal can	-	8 lbs per can



**PC® RTV 450 SILICONE ADHESIVE**

A one-part, neutral cure, silicone adhesive/sealant formulated for use at high-temperatures.

**Features:**

- Neutral cure
- Cures to an elastomeric solid at room temperatures
- Stainless steel compatible
- VOC compliant<sup>1</sup>

**Applications:**

- Above-and below-ambient pipe
- Hot pipe, dual temperature, and cyclic pipe
- Direct buried pipe
- Hot and cyclical tanks and vessels

Color – Aluminum.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909149	10.3 oz tubes/12	120 cases	13 lbs per case

<sup>1</sup> Meets general requirements for VOC emissions of SCAQMD Rule 1168, October 6, 2017 as analyzed by the methods specified in Rule 1168.



**PC® RTV HI-TEMP RTV ADHESIVE**

A one-part, neutral cure, silicone adhesive/sealant formulated for use at high-temperatures.

**Features:**

- Neutral cure
- Cures to elastomeric solid at room temperatures
- VOC compliant<sup>1</sup>

**Applications:**

- Above-and below-ambient pipe
- Hot pipe, dual temperature, and cyclic pipe
- Direct buried pipe
- Hot and cyclical tanks and vessels

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909140	10.3 oz tubes/12	120 cases	13 lbs per case

<sup>1</sup> Meets general requirements for VOC emissions of SCAQMD Rule 1168, October 6, 2017 as analyzed by the methods specified in Rule 1168.



**PC® 136S ADHESIVE**

A two-component adhesive suited for use as a fabrication adhesive for construction of FOAMGLAS® insulation billets that will be used to make insulation components for stainless steel piping and equipment.

**Features:**

- Excellent adhesion
- Nonflammable
- Low permeability
- Noncorrosive
- Permanent flexibility
- Wide temperature range
- Stainless steel compatible<sup>1</sup>
- VOC compliant<sup>2</sup>

**Applications:**

- Stainless steel piping and equipment

Special order. Additional fees may apply for stainless steel testing.

<b>PART CODE</b>	<b>SIZE</b>	<b>UNITS PER PALLET</b>	<b>APPROX WEIGHT</b>
909160	Two-part kit	16 kits	100 lbs per kit

<sup>1</sup> Meets the stainless steel requirements of MIL-I-24244 (SH), ASTM C795, and NRC Regulatory Guide 1.36.

<sup>2</sup> Meets general requirements for VOC emissions of SCAQMD Rule 1168, October 6, 2017 as analyzed by the methods specified in Rule 1168.



**PITTWRAP® HS JACKETING**

A heat-sealable, multi-ply laminate designed to help protect underground FOAMGLAS® insulation for outer surface temperatures below 88°C (190°F).

**Features:**

- Three-layer polymer-modified bitumen compound with glass fabric and aluminum foil
- Release paper designed to prevent sticking

**Applications:**

- Underground/direct buried pipelines
- Shallow buried water service lines
- Above-ambient service pipelines
- Commercial chilled water
- Cold service applications

Color – Black. Preferred for situations where wet soil is normal. Not intended for indoor use.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909113	24" + 4" kit	24 kits	93 lbs per kit
909112	4" x 50' butt strips/4	36 boxes (144 B/S)	51 lbs per box
909111	48" x 25' roll	25 rolls	70 lbs per roll



**PITTWRAP® CW PLUS JACKETING**

A self-sealing 1.27 mm (50 mil) thick modified bitumen membrane designed to help protect underground FOAMGLAS® insulation on chilled water and hot service pipelines.

**Features:**

- Manual pressure seals the jacket without use of a torch or heater
- May be factory applied

**Applications:**

- Recommended for underground/direct buried pipelines
- Commercial hot and chilled water
- Cold service applications

Color – Aluminum. A minimum of one 10 oz. tube of PITTSEAL® 444 NS should be ordered for every two rolls of PITTWRAP® CW Plus. Not intended for indoor use.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909116	24" x 75' roll	40 rolls	48 lbs per roll
909117	4" x 75' butt strips/4	36 boxes (144 B/S)	37 lbs per box



**PITTWRAP® SS JACKETING**

A self-sealing 1.78 mm (70 mil) thick modified bitumen membrane designed to help protect underground FOAMGLAS® insulation systems with outer temperatures below 77°C (170°F).

**Features:**

- Manual pressure seals the jacket without use of torch or heater
- May also be factory applied
- Ideal for installations where torches are not allowed

**Applications:**

- Underground/direct buried pipelines
- Shallow buried water service pipelines
- Above-ambient service pipelines
- Commercial chilled water
- Cold service applications

Color – Rose. A minimum of one 10 oz. tube of PITTSEAL® 444 NS should be ordered for every three rolls of PITTWRAP® SS Jacketing. Not intended for indoor use.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909141	4" + 24" x 50' kit	40 kits	56 lbs per kit
909114	4" x 50' butt strips/4	36 boxes (144 B/S)	36 lbs per box
909161	24" x 100' roll	24 rolls	90 lbs per roll
909156	4" x 100' butt strips/4	36 boxes (144 B/S)	56 lbs per box



**PITTWRAP® SS PRIMER**

A specially formulated primer that promotes adhesion of the PITTWRAP® SS jacketing when the laps are slightly dusty or the application is below 10°C (50°F).

**Features:**

- Promotes adhesion of PITTWRAP® SS jacketing

Order one can per 16 rolls. Required for cold weather or dusty conditions.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909121	1 gal container	-	10 lbs per pail



**PITTWRAP® IW30 JACKETING**

A self-sealing 0.76 mm (30 mil) thick non-metallic, polymer-modified bituminous compound designed to help protect FOAMGLAS®.

**Features:**

- Manual pressure seals the jacketing without use of a torch or heater

**Applications:**

- Ambient and below-ambient service pipelines
- Commercial chilled water
- Hot service under metal jacketing

Color – Black. Not intended for below-ground or indoor use. Not UV-resistant and must be covered with metal or UV-resistant jacketing.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909115	36" x 100' roll	25 rolls	54 lbs per roll



**PITTWRAP® IW50 AL JACKETING**

A 1.27 mm (50 mil) thick self-sealing, modified bituminous membrane with an aluminum foil laminate.

**Features:**

- High-tack bitumen formulation for enhanced adhesion to FOAMGLAS® insulation and other substrates
- Increased flexibility for easy installation
- New multilayer laminate foil for a high level of resistance to puncture and tearing
- Field or shop applied

**Applications:**

- Above-and below-ambient service pipelines
- Freeze-thaw protection on LNG, cold and cryogenic service applications
- Ideal for bare or asphalt roller coated cellular glass insulation substrates

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
1019630	36" x 75' roll	25 rolls	61.5 lbs



**PITTWRAP® B100 JACKETING**

A 1.2 mm (47 mil) thick self-sealing, aluminum butyl laminate specially designed to help protect FOAMGLAS® insulation systems.

**Features:**

- Jacket finish provides protection from puncture and tearing
- Polyester layers protect aluminum face against corrosion
- High-tack butyl adhesive

**Applications:**

- Above-and below-ambient service pipelines and equipment
- Commercial chilled water
- Freeze-thaw projection on LNG, cold, and cryogenic service applications

Color – Aluminum. Not intended for below-ground or indoor use.

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
909143	23.6 in x 49.2 ft (0.6m x 15m)	60 rolls	40 lbs per roll
909144	39.4 in x 49.2ft (1 x 15m)	30 rolls	67 lbs per roll
909142	3.9 in x 49.2 ft (0.1 m x 15 m)	36 boxes (144 butt strips)	28 lbs per box

# ACCESSORIES

## TANK BASE

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### PITTCOURSE™ 100 HIGH PERFORMANCE DAMP PROOF COURSE KR

A damp proof course made of a modified bituminous compound reinforced with a polyester base and finished with fine silica sand.

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#### Features:

- Smooth, uniform edges minimize waste and cutting losses
- DPC design helps to spread load uniformly

---

#### Applications:

- Used between layers of FOAMGLAS® HLB insulation on cold and cryogenic tank bases

PART CODE	SIZE	UNITS PER PALLET	APPROX WEIGHT
1090180	1 m x 8 m roll	30 rolls	71 lbs per roll



**PC® SILICONE SPACER**

A high-temperature, silicone-molded support element used in the FOAMGLAS® Spacer System.

**Features & Applications:**

- Designed from proprietary RTV silicone technology
- PC® HI-TEMP RTV adhesive secures spacers to the insulation
- Geometry designed to help shed water away from piping surface

PART CODE	UNITS PER CASE	APPROX WEIGHT
1030093	1,000 spacers	11 lbs per box



**PC® SILICONE STRIP**

A high-temperature, silicone-molded strip used to fill the spacer air gap between the pipe and the bore of the insulation section to create water stops. Used in the FOAMGLAS® Spacer System.

**Features & Applications:**

- Designed from proprietary RTV silicone technology
- PC® HI-TEMP RTV adhesive secures termination strips to the insulation
- Geometry designed to help shed water away from piping surface
- Termination strips & impermeable cellular glass allow the system to be compartmentalized every few feet

PART CODE	UNITS PER CASE	APPROX WEIGHT
1030073	Three 32.8 ft (10 m) strips	14.8 lbs per box



**PINK® PIPE GEL FG**

Food-grade, non-drying compound engineered to deliver enhanced corrosion protection in demanding mechanical piping environments. It is formulated for use as part of an insulation system across a broad range of applications — including piping, tanks, vessels, and valve assemblies — under broad temperature ranges.

**Features & Applications:**

- Repels moisture, forming a durable, non-skinning barrier that helps protect against air and water ingress
- Its non-toxic, non-hazardous composition makes it suitable for sensitive environments, including food processing facilities
- Designed for optimal adhesion to metal surfaces, PINK® Pipe Gel FG remains pliable even at temperatures as low as -75°F (-60°C), for reliable performance in harsh conditions

PART CODE	APPROX WEIGHT
1204164	38 lbs per 5-gallon pail

**ACCESSORIES**  
**TOOLS AND CARTONS**

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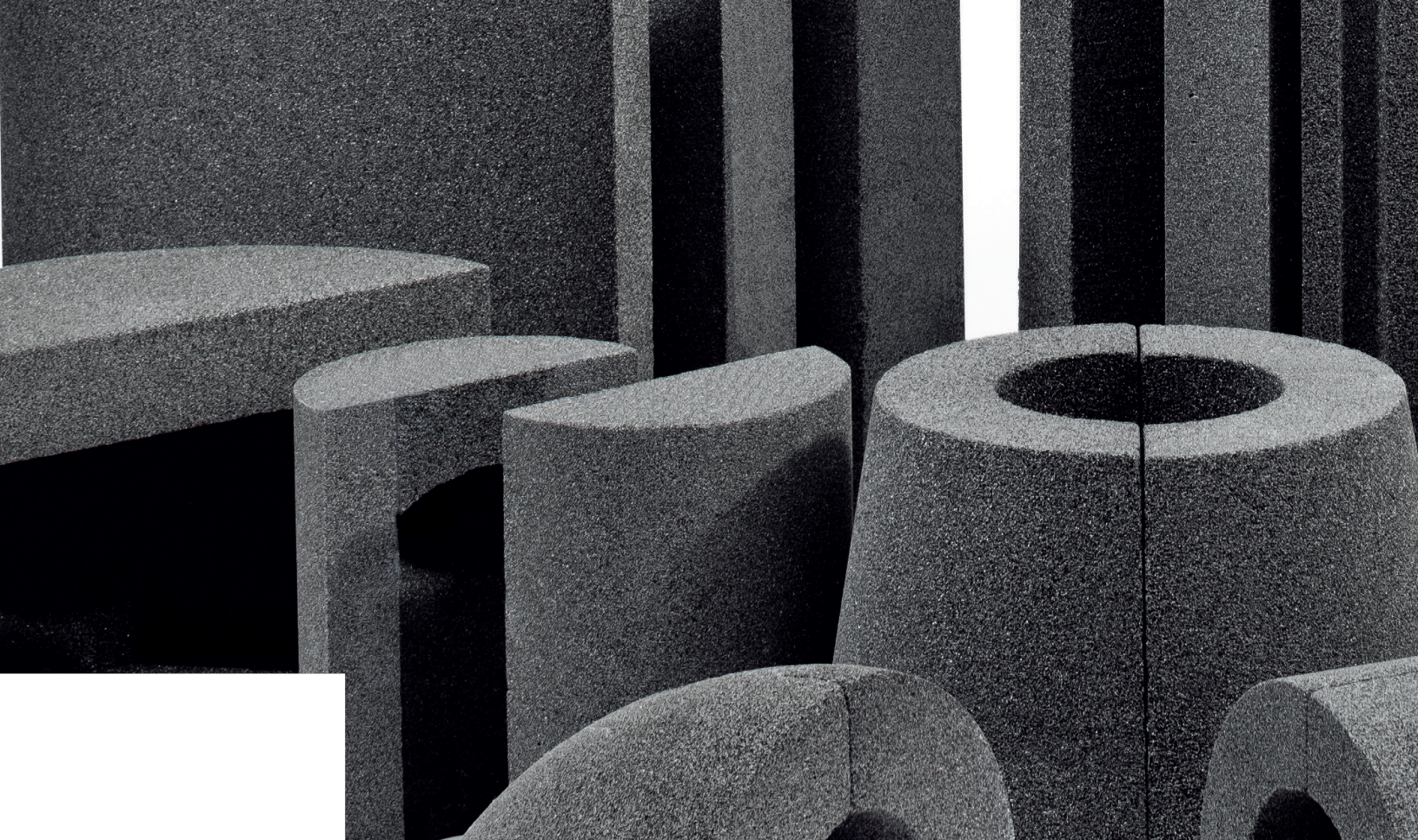


**PC FOAMGLAS® LOGO CARTONS**

FOAMGLAS® logo cartons for protecting and shipping FOAMGLAS® insulation. Available in three different sizes.

<b>PART CODE</b>	<b>SIZE</b>	<b>UNITS PER PALLET</b>
909119	24" x 18" x 24"	140 cartons per bundle
909128	24" x 24" x 24"	140 cartons per bundle
909154	24" x 18" x 36"	140 cartons per bundle





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For web-based Sales and Technical Service inquiries, please visit [www.owenscorning.com](http://www.owenscorning.com)

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