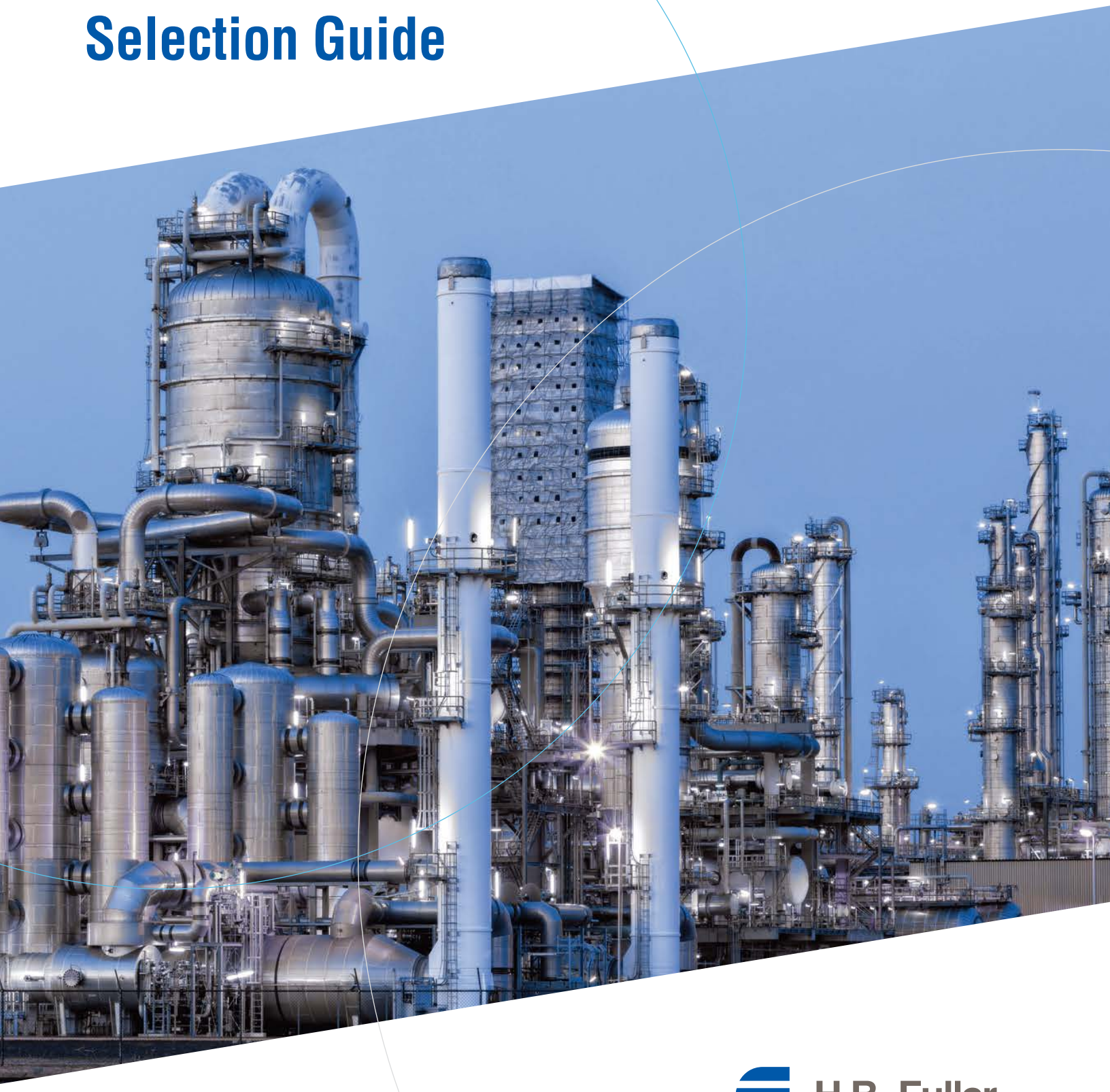
Foster™

Selection Guide



H.B. Fuller®

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+1 800-832-9002 | fosterproducts.com

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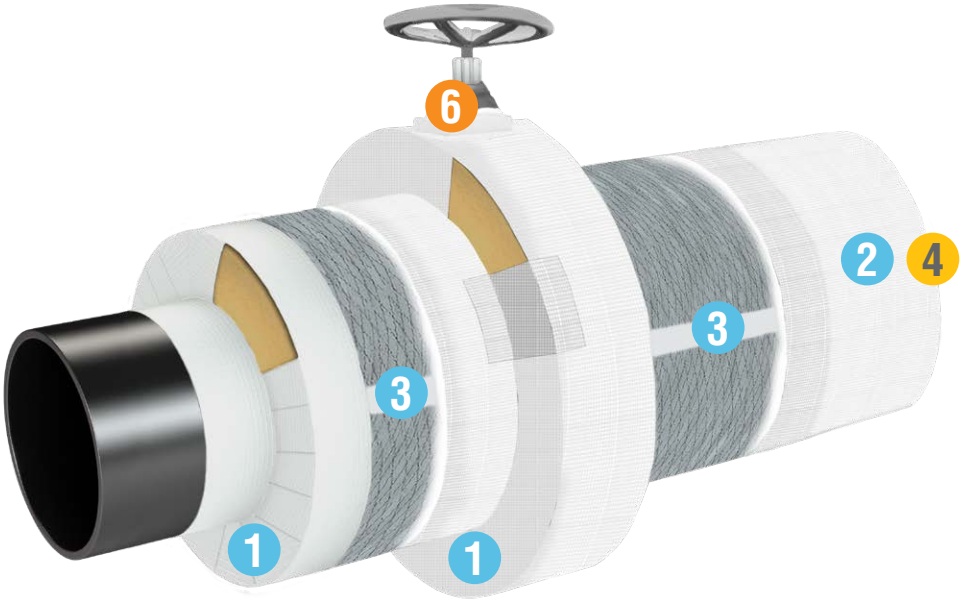
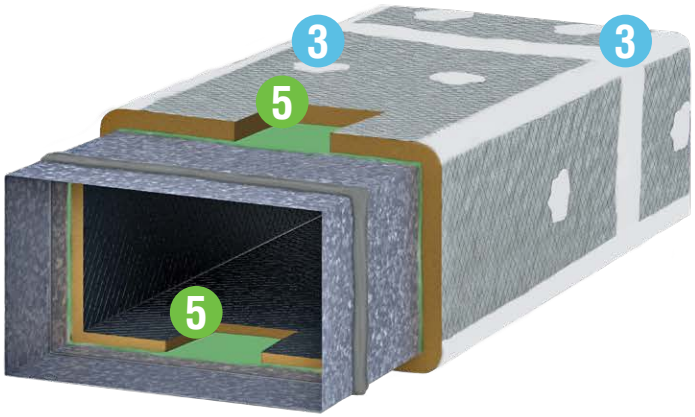
COMMERCIAL PRODUCTS

INDUSTRIAL PRODUCTS





1. Vapor Seal with Mesh Reinforcement
2. Lagging Coating with Cloth/Mesh Reinforcement
3. Vapor Seal of Jacketing, Seams, Laps, Punctures and Taped Joints
4. Vapor Barrier Jacket
5. Insulation Adhesive
6. Flashing Vapor Seal

● BEST
○ GOOD

APPLICATION — INSULATION TYPE

MASTICS & COATINGS

1 2 3	VAPOR SEALING, INSULATION FACING, & JACKETING (FSK, ASJ, FRK)	LAGGING ADHESIVE COATING	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	POLYSTYRENE	RUBBER FOAM / OTHER
30-36HF		● [a]	●	○	○*	●
30-36AF		● [a]	●	○	○*	●
81-42		● [a]	●	○	○*	○
46-50	○	● [b]	●	●	●*	●
30-65	●	○ [b]	●	○	○*	○
30-80	●	○ [b]	●	●	●*	○
30-80AF	●	○ [b]	●	●	●*	○
30-33	●	○ [b]	●	○	○*	○

JACKETS & MEMBRANES

4	VAPOR & WEATHER BARRIER	REINFORCING FABRIC	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	POLYSTYRENE	RUBBER FOAM / OTHER
Vapor-Fas™	●		○	●	●	
Chil-Glas® #10		●	●	●	●	●

ADHESIVES

5	ATTACHMENT	LAP	FABRICATION	FACING	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	POLYSTYRENE	RUBBER FOAM / OTHER
85-15	●	●	●		●	●		
85-70	●				●			
85-75	●	○	●	○				●
85-60	●	●	○		●		●	●
85-45	○	○	○	○	●	●		●
83-13HM	○			●	●	●	●	●
85-22	○	○	○	●	●	●		
85-50	○			○	●	●	●	●

SEALANTS

6	JOINT	FLASHING	METAL JACKETING	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	POLYSTYRENE	RUBBER FOAM / OTHER
30-45N	●	○	○		○	●	
95-44	○	●	●		●		
95-88	○	●	●		●		

This guide is provided as a quick reference. Please see product details in this catalogue, and product data sheet for specific test methods, installation methods and additional information.

* Always choose white colored coating for exterior use on polystyrene insulation. Do not use solvent based products with polystyrene.

[a] With Lagging Cloth

[b] With Mesh Reinforcement

COMMERCIAL

Mastics & Coatings

30-36HF
SEALFAS®
HALOGEN FREE

WATER BASED

- LEED v4 Compliant
- MIL-DTL-3316D, Class 1, Grade A
- QPD-3316 Listed
- USCG 164.112/172/0
- Halogen Free

APPLICATION: Lagging
INSULATIONS: Fiberglass, MW, PIR, Cellular Glass
COLOR: White
METHOD: Brush, Spray

30-36AF
SEALFAS®
ANTIFUNGAL

WATER BASED

- LEED v4 Compliant
- MIL-A-3316C, Class 1, Grade A
- Fungus Resistant

APPLICATION: Lagging
INSULATIONS: Fiberglass, MW, PIR, Cellular Glass
COLOR: White
METHOD: Brush, Spray

81-42
LAGFAS®

WATER BASED

- LEED v4 Compliant
- Halogen Free

APPLICATION: Lagging
INSULATIONS: Fiberglass, MW
COLOR: White
METHOD: Brush
Airless Spray, Dip

46-50
WEATHERITE™

WATER BASED

- LEED v4 Compliant
- Weather Barrier Mastic

APPLICATION: Full Coverage Protectant
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam, PIR, Cellular Glass
COLOR: White
METHOD: Trowel, Brush, Airless Spray

30-65
VAPOR-FAS™
WB COATING

WATER BASED

- LEED v4 Compliant
- ASTM C755-19*
- Vapor Retarder Closure Mastic

APPLICATION: Vapor Sealing
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam
COLOR: White
METHOD: Brush, Airless Spray

30-80
VAPOR-SAFE®

WATER BASED

- LEED v4 Compliant
- ASTM C755-19
- MIL-PRF-19565D, Type II
- QPD-19565 Listed
- Vapor Retarder Closure Mastic

APPLICATION: Vapor Sealing, Full Coverage Protectant
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam
COLOR: White
METHOD: Brush, Airless Spray

30-80AF
VAPOR-SAFE®
ANTIFUNGAL

WATER BASED

- LEED v4 Compliant
- ASTM C755-19
- MIL-PRF-19565D, Type II
- QPD-19565 Listed
- Vapor Retarder Closure Mastic
- Fungus Resistant

APPLICATION: Vapor Sealing, Full Coverage Protectant
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam
COLOR: White
METHOD: Brush, Airless Spray

30-33
VAPOR-OUT™

WATER BASED

- LEED v4 Compliant
- ASTM C755-19*
- Vapor Retarder Closure Mastic

APPLICATION: Vapor Sealing
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam
COLOR: White
METHOD: Brush

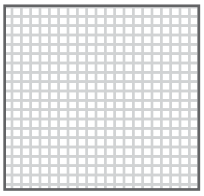
* Meets the permeance requirements of ASTM C755-19, Section 7.2.2 for below ambient vapor retarder coatings when used as a closure mastic in conjunction with ASJ and other vapor retarder membranes.

62-05
VAPOR-FAS™
VAPOR BARRIER JACKETING

ALUMINUM/POLYMER LAMINATE with PSA

- ASTM C1775
- Zero Permeance
- Use on Ductwork, Piping & Equipment
- Use Indoors & Outdoors

APPLICATION: Zero Perm Vapor & Weather Barrier
INSULATIONS: Polystyrene, Cellular Glass, PIR/PUR, Faced Rigid FG
COLOR: Silver & White
DIMENSIONS: 35.5” x 150’ rolls
4" x 150' rolls



CHIL-GLAS® #10
REINFORCING MEMBRANE

OPEN WEAVE GLASS FIBER

- High Strength, Open Weave
- 1.9 oz / square yard
- 10 x 10 strands/in²
- Provides reinforcement and thickness control to coatings

APPLICATION: Reinforcing Fabric
COLOR: White
DIMENSIONS: 39” x 150’ rolls

85-15
STIC-SAFE®

SOLVENT BASED

- Flammable (FP: -22°C)
- ASTM C916, Type IV
- Adheres fibrous insulation to metal

APPLICATION: Attachment, Lap Sealing, Fabrication
INSULATIONS: Fiberglass, MW, PIR, Aerogel
COLOR: Amber
METHOD: Brush

85-70
SPARK-FAS®
WB ADHESIVE

WATER BASED

- ASTM C916, Type I
- MIL-DTL-3316D, Class 2, Grade A
- QPD-3316 Listed
- LEED v4 Compliant

APPLICATION: Attachment
INSULATIONS: Fiberglass, MW
COLOR: Off-White
METHOD: Brush

85-75
DRION®
CONTACT CEMENT

SOLVENT BASED

- Contact Adhesive
- Non-Flammable Solvent
- Fast Evaporating
- Bond impermeable surfaces
- Seal seams of secondary vapor barrier

APPLICATION: Attachment, Lap Sealing, Facing
INSULATIONS: Rubber Foam
COLOR: White
METHOD: Brush

85-60
QUICK-TACK™

WATER BASED

- ASTM C916, Type II
- LEED v4 Compliant
- High Tack WB
- Use as a contact adhesive for non-porous insulation

APPLICATION: Attachment, Lap Sealing
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam
COLOR: Cream
METHOD: Brush, Spray, Roller

COMMERCIAL

Adhesives

85-45
FOS-STIK™

SOLVENT BASED

- Flammable (FP: -40°C)
- Web Spray
- Fast Tacking
- Not for sale in California

APPLICATION: Attachment, Lap Sealing, Fabricating, Facing
INSULATIONS: Fiberglass, MW, Rubber Foam, Aerogel, PIR, Polystyrene, Cellular Glass (facing)
COLOR: Clear (dry)
METHOD: Aerosol Spray

83-13HM
FACING ADHESIVE

HOT MELT

- Pressure sensitive
- Immediate tack and bond
- No solvent or solvent vapors
- No VOCs

APPLICATION: Attachment, **Facing**
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam, Aerogel, PIR, Cellular Glass
COLOR: Amber
METHOD: Swirl Spray, Extrusion

85-22
DUCT-FAS®

SOLVENT BASED

- Flammable (FP: -7°C)
- ASTM C916, Type IV
- Fast setting
- Smooth Spray for excellent coverage

APPLICATION: Attachment, Lap Sealing, Fabrication, Facing
INSULATIONS: Fiberglass, MW, PIR, Aerogel, Cellular Glass
COLOR: Red
METHOD: Brush, Spray

85-50
PRESSURE SENSITIVE ADHESIVE

WATER BASED

- Pressure sensitive adhesive
- LEED v4 Compliant
- ASTM C916, Type II
- Dries to a tacky film
- Compatible with polystyrene insulation

APPLICATION: Attachment, Lap Sealing, Facing on Pipe Covering
INSULATIONS: Fiberglass, MW, Polystyrene, Rubber Foam, PIR, Cellular Glass (facing)
COLOR: Clear (dry)
METHOD: Brush, Spray

30-45N FOAMSEAL™

OIL BASED

- High solids: ~95%
- Low vapor permeance in sealed joints
- Compatible with polystyrene insulation
- Vapor seal between pipe and insulation to -73°C

APPLICATION: Joint, Flashing, Metal Jacketing
INSULATIONS: Cellular Glass, PIR/PUR/Phenolic, Aerogel
COLOR: Gray
METHOD: Brush

95-44 ELASTOLAR®

SOLVENT BASED

- Butyl Rubber Based
- Low vapor permeance
- Apply in laps of jacketing and as a flashing to seal against water and water vapor intrusion
- -55°C to 121°C

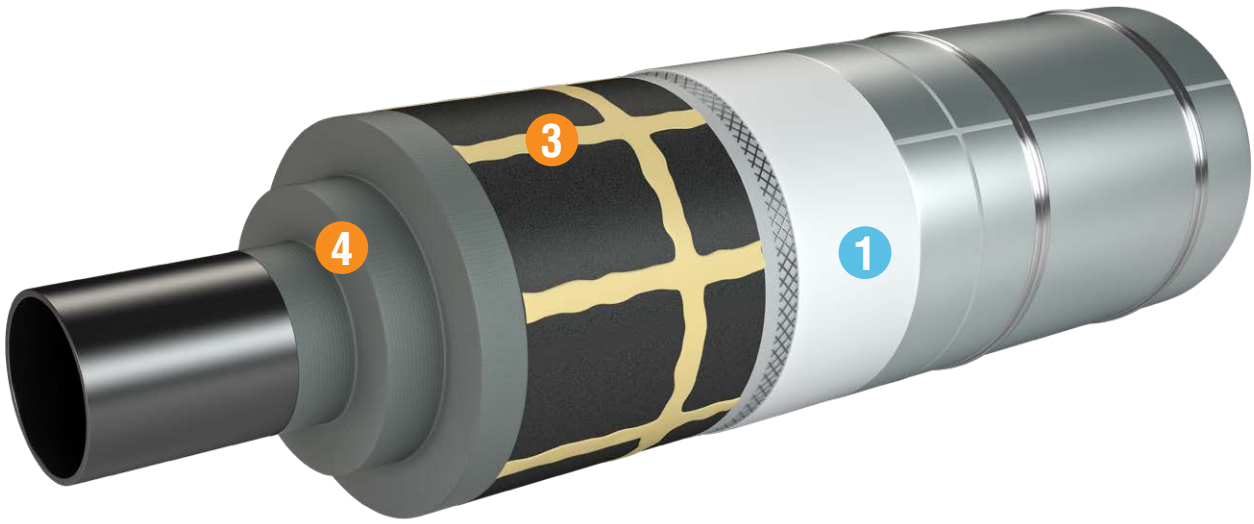
APPLICATION: Joint, Flashing, Metal Jacketing
INSULATIONS: Fiberglass, MW, PIR, Cellular Glass
COLOR: Aluminum
METHOD: Cartridge, Gun, Trowel

95-88 ELASTISEAL™

SOLVENT BASED

- Butyl Rubber Based, Economic Grade
- Low vapor permeance
- Apply in laps of jacketing and as a flashing to seal against water and water vapor intrusion
- -40°C to 121°C

APPLICATION: Joint, Flashing, Metal Jacketing
INSULATIONS: Cellular Glass, PIR/PUR, Phenolic, Aerogel
COLOR: Gray
METHOD: Cartridge, Gun, Trowel



1. Primary Vapor Retarder
2. Primary Vapor Retarder Membrane
3. Joint Sealant
4. Vapor Stop Sealant
5. Jacketing Sealants

● BEST
○ GOOD

APPLICATION — INSULATION TYPE

MASTICS & COATINGS

1	PRIMARY VAPOR RETARDER	WEATHER BARRIER / BREATHER	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	CALCIUM SILICATE	POLYSTYRENE	AEROGEL	RUBBER FOAM / OTHER
30-80	●		●	●		●*		○
35-00		●	●	●	●	●*	●	○
60-25, 60-26	○		○	○				
60-38, 60-39	●		○	●			●	○
60-90, 60-91	●		●	●			●	○
60-95, 60-96	●		●	●			●	○
65-05	○		○	○				
90-07		○	○	○	○			

JACKETS & MEMBRANES

2	PRIMARY VAPOR BARRIER	REINFORCING FABRIC	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	CALCIUM SILICATE	POLYSTYRENE	AEROGEL	RUBBER FOAM / OTHER
Butylar™ NXT	●			●		●	●	●
Mast-A-Fab® (42-24)		●		●	●	●	●	●
Chil-Glas® #5		●		○	○	○		○
Chil-Glas® #10		●		○	○	○	○	○

ADHESIVES

	ATTACHMENT	LAP	FABRICATION	FACING	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	CALCIUM SILICATE	POLYSTYRENE	AEROGEL	RUBBER FOAM / OTHER
81-27	●		●				●			Perlite
81-33	○		●		●	○			●	
81-84NH	●		●			●				
82-77	●		○			●		●	●	●
85-15	●	●	○			●			●	
85-75	●		●	○						●
85-45	○	○	○	○	●	○		●	●	●

SEALANTS

3 4 5	JOINT	FLASHING	METAL JACKETING	FIBERGLASS & MINERAL WOOL	RIGID INSULATION (CELLULAR GLASS, PIR, PHENOLIC)	CALCIUM SILICATE	POLYSTYRENE	AEROGEL	RUBBER FOAM / OTHER
30-16	Anti-Abrasion Bore Coating				●				
30-45N	○	○	○		○		●		
95-44	○	●	●		●			●	
95-88	○	●	●		●			●	
95-50	●				●				
95-55	●				●				
90-61	Vapor Stop Sealant				●			●	●
90-66	Vapor Stop Sealant				●			●	●
96-04			●						

This guide is provided as a quick reference. Please see product details in this catalogue, and product data sheet for specific test methods, installation methods and additional information.

*Always choose white colored coating for exterior use on polystyrene insulation. Do not use solvent based products with polystyrene.

INDUSTRIAL

Mastics & Coatings

30-80 VAPOR-SAFE®

WATER BASED

- LEED v4 Compliant
- ASTM C755-19
- MIL-PRF-19565D, Type II
- QPD-19565 Listed
- Vapor Retarder Mastic

APPLICATION: Full Coverage Vapor Retarder Protectant
INSULATIONS: PIR, Cellular Glass, Fiberglass, MW, Aerogel, Rubber Foam
COLOR: White
METHOD: Brush, Airless Spray

35-00 SEALFAS G-P-M®

WATER BASED

- LEED v4 Compliant
- Weather Barrier Mastic

APPLICATION: Full Coverage Protectant
INSULATIONS: PIR, Cellular Glass, Calcium Silicate, Aerogel, MW, FG
COLOR: White
METHOD: Trowel, Glove

60-25 60-26 C.I. MASTIC®

ASPHALT BASED

- Low permeance
- Compatible with buried applications
- Vapor Retarder Mastic
- ASTM C755-19

APPLICATION: Full Coverage Vapor Retarder Protectant
INSULATIONS: PIR, Cellular Glass, MW, FG
COLOR: Black
METHOD: Trowel, Industrial Airless Spray

60-38 60-39 MONOLAR® II

SOLVENT BASED

- Very low permeance
- CSPE (formerly Hypalon) based formulation
- Vapor Retarder Mastic
- Excellent chemical and weather resistance
- ASTM C755-19

APPLICATION: Full Coverage Vapor Retarder Protectant
INSULATIONS: **PIR, Cellular Glass,** Aerogel, MW, FG
COLOR: White, Gray
METHOD: Trowel, Glove

60-90
60-91
MONOLAR®
MASTIC

SOLVENT BASED

- Very low permeance
- Contains CSPE (formerly Hypalon)
- Vapor Retarder Mastic
- Excellent chemical and weather resistance
- ASTM C755-19

APPLICATION: Full Coverage Vapor Retarder Protectant
INSULATIONS: PIR, Cellular Glass, Aerogel, MW, FG
COLOR: White, Gray
METHOD: Trowel, Glove

60-95
60-96
MONOLAR®
COATING

SOLVENT BASED

- Very low permeance
- ASTM C755-19
- Contains CSPE (formerly Hypalon)
- Excellent chemical and weather resistance
- Vapor Retarder Mastic

APPLICATION: Full Coverage Vapor Retarder Protectant
INSULATIONS: PIR, Cellular Glass, Aerogel, MW, FG
COLOR: White, Gray
METHOD: Brush, Spray

65-05
C.I. MASTIC™
FIRE RESISTIVE

ASPHALT BASED

- Low permeance
- Fire Resistive formulation
- Vapor Retarder Mastic
- ASTM C755-19

APPLICATION: Full Coverage Vapor Retarder Protectant
INSULATIONS: PIR, Cellular Glass, MW, FG
COLOR: Black
METHOD: Trowel

90-07
H.I. MASTIC®

ASPHALT EMULSION

- Low VOC
- Economical Weather Barrier Mastic

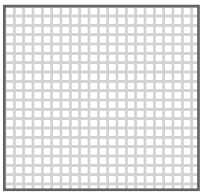
APPLICATION: Full Coverage Protectant
INSULATIONS: PIR, Cellular Glass, MW, FG, Calcium Silicate
COLOR: Black
METHOD: Trowel

63-50
BUTYLAR™ NXT
VAPOR BARRIER JACKETING

ALUMINUM FACING with BLACK BUTYL

- 12/25/25 PAP facing
- Very low permeance
- Protective barrier for cold/cryogenic applications

APPLICATION: Primary Vapor Barrier
INSULATIONS: PIR, Cellular Glass, Aerogel, Rubber Foam
THICKNESS: 1.2mm high-performance butyl adhesive
SIZES: 1m x 15m rolls
100mm x 15m rolls

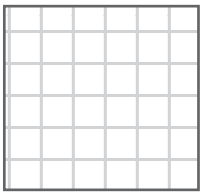


42-24
MAST-A-FAB®
REINFORCING MEMBRANE

LENO WEAVE SYNTHETIC FIBER

- Leno Weave
- 1.3 oz / square yard
- 9 x 8 strands / in^2
- Provides reinforcement and thickness control to coatings

APPLICATION: Reinforcing Fabric
COLOR: White
SIZES: 30” x 600’ rolls

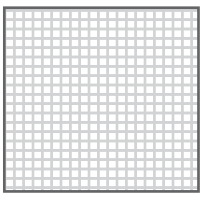


#5
CHIL-GLAS®
REINFORCING MEMBRANE

OPEN WEAVE GLASS FIBER

- 3.96 oz / square yard
- 5 x 5 strands / in^2
- Provides reinforcement and thickness control to coatings
- High Strength, Open Weave

APPLICATION: Reinforcing Fabric
COLOR: White
SIZES: 39” x 150’ rolls



#10
CHIL-GLAS®
REINFORCING MEMBRANE

OPEN WEAVE GLASS FIBER

- 1.9 oz / square yard
- 10 x 10 strands / in^2
- Provides reinforcement and thickness control to coatings
- High Strength, Open Weave

APPLICATION: Reinforcing Fabric
COLOR: White
SIZES: 39” x 150’ rolls

81-27
FIBROUS ADHESIVE

WATER BASED

- Inorganic, sodium silicate
- Incombustible
- Uses up to 800°F (425°C)

APPLICATION: Attachment, Fabrication
INSULATIONS: Calcium Silicate, Perlite
COLOR: White
METHOD: Brush, Trowel

81-33
FIRE RESISTIVE ADHESIVE

SOLVENT BASED

- Flammable (FP: 43°C)
- Fire Resistive Adhesive
- Adhere and seal joints of PIR pipe insulation
- Attachment of fibrous insulation to steel

APPLICATION: Attachment, Fabrication
INSULATIONS: Fiberglass, MW, PIR/PUR/Phenolic, Aerogel
COLOR: Tan
METHOD: Trowel

81-84NH
URETHANE ADHESIVE / SEALANT

REACTIVE CURE - 2K

- Two component urethane
- ~100% solids - non-shrinking
- Halide Free
- Cryogenic adhesive to: -165°C (PIR); -105°C (Cellular Glass)

APPLICATION: Attachment, Fabrication
INSULATIONS: PIR/PUR/Phenolic, Cellular Glass, Polystyrene, Aerogel, Rubber Foam
COLOR: Beige
METHOD: Notched Trowel

82-77
CRYOGENIC ADHESIVE

REACTIVE CURE - 3K

- 100% solids - non-shrinking
- Halide Free
- Cryogenic adhesive to: -196°C (Cellular Glass or PIR)

APPLICATION: Attachment, Fabrication
INSULATIONS: PIR/PUR/Phenolic, Cellular Glass, Aerogel
COLOR: Black
METHOD: Notched Trowel

Adhesives

85-15
STIC-SAFE®

SOLVENT BASED

- Flammable (FP: -22°C)
- ASTM C916, Type IV
- Adhering fibrous insulation to metal

APPLICATION: Attachment, Lap Sealing, Fabrication
INSULATIONS: Fiberglass, MW, PIR, Aerogel
COLOR: Amber
METHOD: Brush

85-75
DRION®
ANTIFUNGAL

SOLVENT BASED

- Contact Adhesive
- Non-Flammable Solvent
- Fast Evaporating
- Bond impermeable surfaces
- Seal seams of secondary vapor barrier

APPLICATION: Attachment, Lap Sealing, Facing
INSULATIONS: Rubber Foam
COLOR: White
METHOD: Brush

85-45
FOS-STIK™

SOLVENT BASED

- Flammable (FP: -40°C)
- Web Spray
- Fast Tacking
- Not for sale in California

APPLICATION: Attachment, Lap Sealing, Fabricating, Facing
INSULATIONS: Fiberglass, MW, Rubber Foam, Aerogel, PIR, Polystyrene, Cellular Glass (facing)
COLOR: Clear (dry)
METHOD: Aerosol Spray

30-16
ANTI-ABRASION
COATING / SEALER

WATER BASED

- Protects from breakdown of insulation from expansion/ contraction/vibrations
- Applied to bore of the insulation
- -196°C to 93°C

APPLICATION: Anti-Abrasion Bore Coating
INSULATIONS: Cellular Glass, PIR/PUR/Phenolic
COLOR: White
METHOD: Brush, Spray

30-45N
FOAMSEAL™

OIL BASED

- High solids: ~95%
- Low vapor permeance in sealed joints
- Compatible with polystyrene insulation
- Vapor seal between pipe and insulation to -73°C

APPLICATION: Joint, Flashing, Metal Jacketing
INSULATIONS: Polystyrene, Cellular Glass, PIR/PUR/Phenolic
COLOR: Gray

95-44
ELASTOLAR®

SOLVENT BASED

- Butyl Rubber based
- Low vapor permeance
- Apply in laps of jacketing and as a flashing to seal against water and water vapor intrusion
- -55°C to 121°C

APPLICATION: Joint, Flashing, Metal Jacketing
INSULATIONS: Aerogel, Cellular Glass, PIR/PUR/ Phenolic
COLOR: Aluminum
METHOD: Cartridge Gun, Trowel

95-88
ELASTISEAL™

SOLVENT BASED

- Butyl Rubber based - Economic Grade
- Low vapor permeance
- Apply in laps of jacketing and as a flashing to seal against water and water vapor intrusion
- -40°C to 121°C

APPLICATION: Joint, Flashing, Metal Jacketing
INSULATIONS: Aerogel, Cellular Glass, PIR/PUR/ Phenolic
COLOR: Gray
METHOD: Cartridge Gun, Trowel

95-50
FLEXTRA®

SOLVENT BASED

- Butyl Rubber based
- Non-setting in joint
- Surface drying for compatibility with top coats
- Use to:
  -167°C (PIR);
  -105°C (Cellular Glass)

APPLICATION: Joint Sealant
INSULATIONS: Cellular Glass, PIR/PUR/Phenolic, Aerogel
COLOR: Beige
METHOD: Trowel

95-55
INSULATION
JOINT SEALANT

SOLVENT BASED

- Butyl polymer based
- High solids, 93%
- Non-setting, non-skinning
- Permanently non-drying
- Use to:
  -167°C (PIR);
  -105°C (Cellular Glass)

APPLICATION: Joint, Metal Jacketing Lap Sealant
INSULATIONS: Cellular Glass, PIR/PUR/Phenolic
COLOR: Gray
METHOD: Trowel

90-61
CRYOLAR™ 1K
VAPOR STOP SEALANT

SOLVENT BASED

- One component, ready-to-use
- Cryogenic service to -196°C on pipes
- Very low permeance
- Improved application consistency

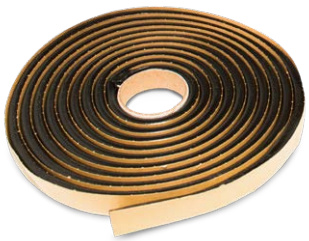
APPLICATION: Vapor Stop Sealant
INSULATIONS: Cellular Glass, PIR/PUR/Phenolic, Aerogel, Rubber Foam
COLOR: Gray
METHOD: Brush, Trowel

90-66
CRYOGENIC
VAPOR STOP SEALANT

SOLVENT BASED

- Two component, vulcanizing rubber
- High solids
- Cryogenic service to -196°C on pipes
- Very low permeance

APPLICATION: Vapor Stop Sealant
INSULATIONS: Cellular Glass, PIR/PUR/Phenolic, Aerogel, Rubber Foam
COLOR: Black
METHOD: Brush



96-04
BUTYL FLASHING TAPE

- Apply in laps of jacketing and as a flashing to seal against water and water vapor intrusion
- 100% solids
- No cure or dry time

EXTRUDED BUTYL

APPLICATION:	Metal Jacketing, Lap Sealant
COLOR:	Gray
SIZES:	Various Sizes Available

CONTACT & MORE INFORMATION

Foster® Products manufactures and globally markets advanced solutions with substantiated proven performance – products that adhere, seal, coat, encapsulate, remove, and generally enhance the performance of insulation materials and systems.

For more than 100 years, engineers, owners and contractors have depended upon the quality and reliability of Foster® Products.

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- Technical Documents
- Safety Documents
- Product Brochures
- LEED® v4 Reference Guide & More!

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