

All Weather Lamtec WMP-VR Facing Tape

FS-G7731 is an all-weather, facing tape primarily used to seal and seam Lamtec WMP-VR faced insulation that's used in metal buildings. Easy to apply and quick to stick, the Lamtec WMP-VR facing tape delivers a strong bond, even at cold temperatures.

APPLICATIONS FOR THE TAPE

The Lamtec WMP-VR facing tape is used to:

- seam and join Lamtec WMP-VR faced insulation
- repair tears on Lamtec WMP-VR faced insulation

FEATURES OF THE TAPE

Features of the Lamtec WMP-VR facing tape include:

- quick to stick
- creates a strong bond
- performs well across a broad range of temperatures (including cold temperatures)
- excellent vapor barrier
- low WVTR (water vapor transmission rate)
- paper liner is easy to remove
- can be cut to specific lengths for use in tight areas

TAPE ADHESIVE

The Lamtec WMP-VR facing tape has a cold-weather, acrylic adhesive.



WEATHER RESISTANCE

The Lamtec WMP-VR tape is weather resistant:

- works well in cold weather – bonds well at low temperature
- excellent vapor barrier
- low WVTR (water vapor transmission rate)

TAPE SIZES

The Lamtec WMP-VR facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The Lamtec WMP-VR facing tape is available in white and black.

WHO USES THE TAPE

The tape is most commonly used by:

- metal building insulation contractors

ECHOtape PART NUMBER

The part number for this tape is FS-G7731.

Note that Lamtec and WMP are registered trademarks of Lamtec Corporation.

Applications



- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|--------------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties. Individual rolls may vary slightly from these values. All ECHOtape products are warranted to be free of defects at time of shipment. Many factors can affect the use and performance of a product in a particular application and the user must, by test or otherwise, determine suitability for purpose; Edelstein makes no representation or warranty, express or implied, concerning any application and usage of its products. If ECHOtape product is proved to be defective, the exclusive remedy, shall be for Edelstein to replace the defective product. ECHOtape shall not otherwise be liable for loss or damages, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including but not limited to, contract, negligence, warranty or strict liability.

All Weather Lamtec WMP-VR-R Plus Facing Tape

FS-G7732 is an adhesive tape used primarily to seal and seam Lamtec WMP-VR-R Plus faced insulation that's used in metal buildings. This facing tape is coated with a high-performance, cold weather acrylic adhesive that offers a quick stick, provides a strong bond, and performs exceptionally well at low temperatures.

APPLICATIONS FOR THE TAPE

The Lamtec WMP-VR-R facing tape is used to:

- seam and join Lamtec WMP-VR-R faced insulation
- repair tears on Lamtec WMP-VR-R faced insulation

FEATURES OF THE TAPE

Features of the Lamtec WMP-VR-R facing tape include:

- quick to stick
- creates a strong bond
- performs well across a broad range of temperatures (including cold temperatures)
- excellent vapor barrier
- low WVTR (water vapor transmission rate)
- paper liner is easy to remove
- can be cut to specific lengths for use in tight areas



TAPE ADHESIVE

The Lamtec WMP-VR-R facing tape has a cold-weather, acrylic adhesive.

WEATHER RESISTANCE

The Lamtec WMP-VR-R tape is weather resistant:

- works well in cold weather – bonds well at low temperatures
- excellent vapor barrier
- low WVTR (water vapor transmission rate)

TAPE SIZES

The Lamtec WMP-VR-R facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The Lamtec WMP-VR-R facing tape is available in black and white.

WHO USES THE TAPE

The tape is most commonly used by:

- metal building insulation contractors

ECHOtape PART NUMBER

The part number for this tape is FS-G7732.

Note that Lamtec and WMP are registered trademarks of Lamtec Corporation.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|--------------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |

| | |
|-------------------|--------------|
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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All Weather Lamtec WMP-10/PSK Facing Tape

FS-G7735 is an adhesive tape used primarily to seal and seam Lamtec WMP-10/PSK faced insulation that's used in metal buildings. This facing tape is coated with a high-performance, cold weather acrylic adhesive that has a superior quick stick, creates a strong bond, and performs exceptionally well in low temperatures.

APPLICATIONS FOR THE TAPE

The Lamtec WMP-10/PSK facing tape is used to:

- seam and join Lamtec WMP-10/PSK faced insulation
- repair tears on Lamtec WMP-10/PSK faced insulation

FEATURES OF THE TAPE

Features of the Lamtec WMP-10/PSK facing tape include:

- quick to stick
- creates a strong bond
- performs well across a broad range of temperatures (including cold temperatures)
- excellent vapor barrier
- low WVTR (water vapor transmission rate)
- paper liner is easy to remove
- can be cut to specific lengths for use in tight areas



TAPE ADHESIVE

The Lamtec WMP-10/PSK facing tape has a cold-weather, acrylic adhesive.

WEATHER RESISTANCE

The Lamtec WMP-10/PSK facing tape is weather resistant:

- works well in cold weather – bonds well at low temperatures
- excellent vapor barrier
- low WVTR (water vapor transmission rate)

TAPE SIZES

The Lamtec WMP-10/PSK facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The Lamtec WMP-10/PSK facing tape is available in black and white.

WHO USES THE TAPE

The tape is most commonly used by:

- metal building insulation contractors

ECHOtape PART NUMBER

The part number for this tape is FS-G7735.

Note that Lamtec and WMP are registered trademarks of Lamtec Corporation.



Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|--------------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |

| | |
|-------------------|--------------|
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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All Weather Lamtec WMP-50 Metal Facing Tape

FS-G7736 is an adhesive tape used primarily to seal and seam Lamtec WMP-50 faced insulation that's used in metal buildings. This metal facing tape is coated with a high-performance, cold weather acrylic adhesive that offers a superior quick stick. Able to create a strong bond, the tape performs very well at low temperatures.

APPLICATIONS FOR THE TAPE

The Lamtec WMP-50 metal facing tape is used to:

- seam and join Lamtec WMP-50 faced insulation
- repair tears on Lamtec WMP-50 faced insulation

FEATURES OF THE TAPE

Features of the Lamtec WMP-50 metal facing tape include:

- quick to stick
- creates a strong bond
- performs well across a broad range of temperatures (including cold temperatures)
- excellent vapor barrier
- low WVTR (water vapor transmission rate)
- paper liner is easy to remove
- can be cut to specific lengths for use in tight areas



TAPE ADHESIVE

The Lamtec WMP-50 metal facing tape has a cold-weather, acrylic adhesive.

WEATHER RESISTANCE

The Lamtec WMP-50 metal facing tape is weather resistant:

- works well in cold weather – bonds well at low temperatures
- excellent vapor barrier
- low WVTR (water vapor transmission rate)

TAPE SIZES

The Lamtec WMP-50 metal facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The Lamtec WMP-50 metal facing tape is available in white.

WHO USES THE TAPE

The tape is most commonly used by:

- metal building insulation contractors

ECHOtape PART NUMBER

The part number for this tape is FS-G7736.

Note that Lamtec and WMP are registered trademarks of Lamtec Corporation.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|--------------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |

| | |
|-------------------|--------------|
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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All Weather EHP VR-R Plus Facing Tape

FS-G7739 is an adhesive tape used primarily to seal and seam EHP VR-R Plus faced insulation that's used in metal buildings. The initial quick stick of this all-weather facing tape helps speed up application. The tape creates a superior bond and works well at low temperatures.

APPLICATIONS FOR THE TAPE

The EHP VR-R Plus facing tape is used to:

- seam and join EHP VR-R Plus faced insulation
- repair tears on EHP VR-R Plus faced insulation

FEATURES OF THE TAPE

Features of the EHP VR-R Plus facing tape include:

- quick to stick
- creates a strong bond
- performs well across a broad range of temperatures (including cold temperatures)
- excellent vapor barrier
- low WVTR (water vapor transmission rate)
- paper liner is easy to remove
- can be cut to specific lengths for use in tight areas



TAPE ADHESIVE

The EHP VR-R Plus facing tape has a cold-weather, acrylic adhesive.

WEATHER RESISTANCE

The EHP VR-R Plus facing tape is weather resistant:

- works well in cold weather – bonds well at low temperatures
- excellent vapor barrier
- low WVTR (water vapor transmission rate)

TAPE SIZES

The EHP VR-R Plus facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The Lamtec EHP VR-R Plus facing tape is available in white.

WHO USES THE TAPE

The tape is most commonly used by:

- metal building insulation contractors

ECHOtape PART NUMBER

The part number for this tape is FS-G7739.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|--------------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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All Weather ASJ Kraft Insulation Facing Tape

FS-J7744 is a high-performance, all weather ASJ Kraft insulation facing tape that's primarily used to seal and seam ASJ faced duct board and fiberglass pipe insulation. Coated with a flame-retardant, cold-weather acrylic adhesive, this insulation facing tape provides a strong and secure bond on a variety of surfaces and textures.

APPLICATIONS FOR THE TAPE

The most common applications for the ASJ Kraft insulation facing tape include:

- sealing and seaming ASJ faced duct board
- sealing and seaming fiberglass pipe insulation
- repairing tears in white Kraft scrim foil backed insulation

FEATURES OF THE TAPE

Features of the ASJ Kraft insulation facing tape include:

- initial quick stick
- creates a strong bond to a variety of surfaces and textures
- paper liner is easy to remove and protects the adhesive from contaminants when you need to cut the tape to specific lengths
- designed for tear-resistant sealing



- mold resistant
- coated with a flame-retardant acrylic adhesive
- UL 723 classified

TAPE ADHESIVE

The tape has an acrylic adhesive.

WEATHER RESISTANCE

The all weather insulation facing tape works well in a wide range of temperatures (can be applied in -4°F to 104°F weather).

TAPE SIZES

The ASJ Kraft insulation facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The all weather ASJ Kraft insulation facing tape is available in white.

WHO USES THE TAPE

The tape is most commonly used by:

- mechanical insulation contractors
- HVAC contractors

ECHOtape PART NUMBER

The part number for this tape is FS-J7744.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|--------------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |

| | |
|-------------------|--------------|
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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All Weather ASJ Poly Insulation Facing Tape

FS-J7754 is a high-performance, all weather ASJ poly insulation facing tape that's primarily used to seal and seam ASJ faced duct board and fiberglass pipe insulation. Coated with a flame-retardant, cold-weather acrylic adhesive, this insulation facing tape provides a strong and secure bond on a variety of surfaces and textures.

APPLICATIONS FOR THE TAPE

The most common applications for the ASJ poly insulation facing tape include:

- sealing and seaming ASJ faced duct board
- sealing and seaming fiberglass pipe insulation
- repairing tears in white poly scrim foil backed insulation

FEATURES OF THE TAPE

Features of the ASJ poly insulation facing tape include:

- initial quick stick
- creates a strong bond to a variety of surfaces and textures
- paper liner is easy to remove and protects the adhesive



from contaminants when you need to cut the tape to specific lengths

- designed for tear-resistant sealing
- mold resistant
- coated with a flame-retardant acrylic adhesive
- UL 723 classified

TAPE ADHESIVE

The tape has an acrylic adhesive.

WEATHER RESISTANCE

The all weather insulation facing tape works well in a wide range of temperatures (can be applied in -4°F to 104°F weather).

TAPE SIZES

The ASJ poly insulation facing tape is available in the following size:

- 2.75 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The all weather ASJ poly insulation facing tape is available in white.

WHO USES THE TAPE

The tape is most commonly used by:

- mechanical insulation contractors
- HVAC contractors



ECHOtape PART NUMBER

The part number for this tape is FS-J7754.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|------------------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |

| | |
|-------------------------|-------------------------------|
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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the legal theory asserted, including but not limited to, contract, negligence, warranty or strict liability.

All Weather White Aluminum Foil Tape

MT-A7729 is a high-strength, aluminum foil tape that's primarily used to seal joints for foam core insulation boards and to join and seam flexible air duct seams and connections. With a flame-retardant and cold-weather, acrylic adhesive, the aluminum foil tape provides good reliability across high and low temperatures. The tape also conforms well to a variety of surfaces and provides a strong bond.

APPLICATIONS FOR THE TAPE

The most common applications for the aluminum foil tape include:

- sealing lap joints
- providing a vapor seal on foil faced board
- joining and sealing flexible air duct seams and connections

FEATURES OF THE TAPE

Features of the aluminum foil tape include:

- initial quick stick
- conforms well to a variety of surfaces
- low MVTR (Moisture Vapor Transmission Rate)
- mold resistant
- paper liner is easy to remove and protects the adhesive from contaminants
- coated with a flame retardant, cold weather acrylic adhesive

TAPE ADHESIVE

The tape has an acrylic adhesive.

WEATHER RESISTANCE

The aluminum foil tape is weather resistant:

- cold weather acrylic adhesive
- good reliability across low and high temperatures

TAPE SIZES

The aluminum foil tape is available in the following size:

- 3 inches by 50 yards / 72 mm x 46 m

TAPE COLORS

The aluminum foil tape is available in off white.

WHO USES THE TAPE

The tape is most commonly used by:

- insulation contractors



- HVAC contractors
- general contractors
- appliance contractors
- automotive shops

ECHOtape PART NUMBER

The part number for this tape is MT-A7729.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|-----------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |
| ADHESIVE | Acrylic |

| | |
|--------------------------------|-------------------------------|
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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Embossed Vinyl Seaming & Patching Tape

VI-V6460 is a single-sided, acrylic adhesive tape that's primarily used to seam and patch white vinyl insulation in metal buildings. The aggressive adhesive on this seaming and patching insulation tape makes it work well in cold and hot temperatures, high humidity, and other environmental conditions. The insulation tape has an easy-to-remove paper liner, and it's easy to cut to specific lengths.

APPLICATIONS FOR THE TAPE

The most common applications for the seaming and patching insulation tape include:

- seaming of vinyl faced insulation
- patching of vinyl faced insulation



FEATURES OF THE TAPE

Features of the seaming and patching insulation tape include:

- outstanding performance across a variety of temperature ranges and environmental conditions
- easy to remove paper liner
- paper liner protects the adhesive from contaminants when you're cutting the tape to specific lengths
- sticks quickly
- conforms well to a variety of surfaces

TAPE ADHESIVE

The tape has an acrylic adhesive.

WEATHER RESISTANCE

The seaming and patching insulation tape:

- works well across a wide variety of temperature ranges
- works well in high heat and high humidity conditions
- bonds well in low temperatures

TAPE COLORS

The seaming and patching insulation tape is available in white.

WHO USES THE TAPE

The tape is most commonly used by:

- insulation contractors
- metal building contractors



- HVAC contractors
- roofing contractors
- maintenance workers
- general contractors
- builders

ECHOtape PART NUMBER

The part number for this tape is VI-V6460.

Applications

- Use to seam and join Lamtec® WMP-VR faced insulation
- Use to repair tears on Lamtec® WMP-VR faced insulation

Features & Benefits

- An initial quick stick helps speed up application
- Creates a strong bond
- Easy to remove paper liner
- Excellent vapor barrier & low WVTR (Water Vapor Transmission Rate)
- Outstanding performance across a broad range of temperatures
- Excellent low temperature bonding

Technical Data

| | |
|----------------|-----------------------------------|
| SIZES | 2.83 in x 50 yd 72 mm x 45,72 m |
| CARRIER | Poly Film/Scrim/Kraft |

| | |
|--------------------------------|-------------------------------|
| ADHESIVE | Acrylic |
| RELEASE LINER | Siliconized Paper |
| TOTAL THICKNESS | 8.5 mils |
| TENSILE | 42 lbs/in |
| ADHESION | 40 oz/in |
| APPLICATION TEMPERATURE | -4°F to 104°F (-20°C to 48°C) |
| SERVICE TEMPERATURE | -4°F to 176°F (-20°C to 80°C) |
| ELONGATION | 1% |
| COLOR | White, Black |

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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