



LATEX SPRAY MINE SEALANT

JENNCHEM's Latex Spray is a premixed latex-based sprayable mine sealant specifically designed with higher flexibility and moisture sealant for applications in the underground mining industry. It is water resistant after curing, flexible, and is capable of filling cracks and gaps without slumping.

DIRECTIONS FOR USE

- Apply directly to surface to be coated. Surface must be clean and free of foreign materials.
- Use proper personal protective equipment. Wear eye protection. Wear rubber gloves, protective clothing.
- Clean tools with water.

SPECIFICATIONS

- Flame spread index less than 25 per ASTM E-162
- Flexural strength greater than 39 per ASTM E-72
- Strength enhancing mine sealant, suitability number "MSHA-S15/04"
- Minimum applied thickness 3/16"

CAUTION

- Product freezes at 32°F. Must allow to thaw before using.
- Do not apply to surface where water is running or seeping.
- Store underground or under roof.

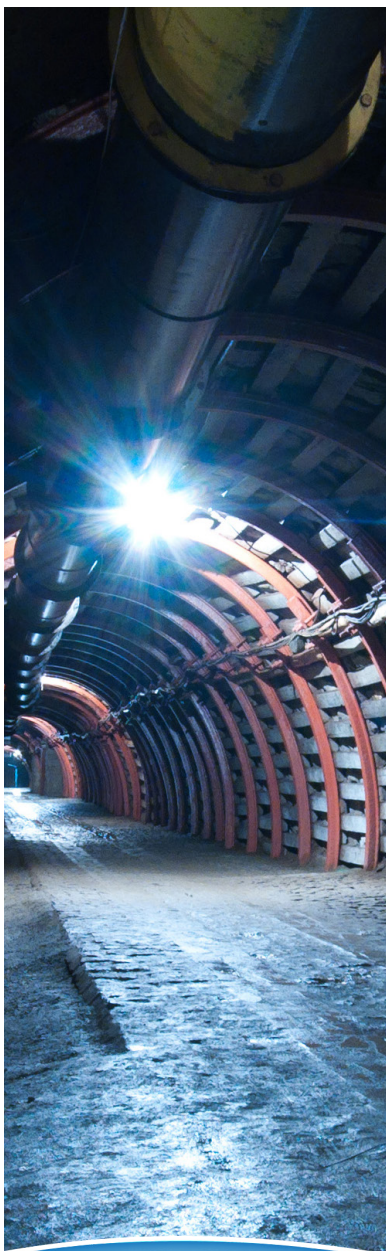
WARNING

- Avoid contact with eyes and skin.
- May be harmful if swallowed.

FIRST AID

- Eyes—Flush with water for 15 minutes. Seek medical attention.
- Skin—Wash thoroughly with soap and water.
- Internal—Drink as much water or milk as possible. Seek medical attention.
- MSDS available upon request.

QUANTITY-11 LITERS



QUESTIONS? QUOTES?
SCAN TO CONTACT US.



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LATEX TROWEL MINE SEALANT

JENNCHEM's Latex Trowel is a premixed latex-based mine sealant that has multiple underground applications. It can be used to seal and maintain newly constructed stoppings and seals. It is water resistant after curing, easy to apply and spread, flexible, and is capable of filling cracks and gaps without slumping.

DIRECTIONS FOR USE

- Apply directly to surface to be coated. Surface must be clean and free of foreign materials.
- Use proper personal protective equipment. Wear eye protection. Wear rubber gloves, protective clothing.
- Clean tools with water.

SPECIFICATIONS

- Flame spread index less than 25 per ASTM E-162
- Flexural strength greater than 39 per ASTM E-72
- Strength enhancing mine sealant, suitability number "MSHA-S15/O3"
- Minimum applied thickness 1/16"

CAUTION

- Product freezes at 32°F. Must allow to thaw before using.
- Do not apply to surface where water is running or seeping.
- Store underground or under roof.

WARNING

- Avoid contact with eyes and skin.
- May be harmful if swallowed.

FIRST AID

- Eyes—Flush with water for 15 minutes. Seek medical attention.
- Skin—Wash thoroughly with soap and water.
- Internal—Drink as much water or milk as possible. Seek medical attention.
- MSDS available upon request.

QUANTITY-11 LITERS



QUESTIONS? QUOTES?
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TC SPRAY

MINE SEALANT

JENNCHEM's TC Spray is the original premixed sprayable mine sealant and comes ready to use straight from the pail. It has a variety of applications in the industry providing ventilation control, fire-proofing, and strength enhancement to meet MSHA standards.

DIRECTIONS FOR USE

- Apply directly to surface to be coated. Surface must be clean and free of foreign materials.
- Use proper personal protective equipment. Wear eye protection. Wear rubber gloves, protective clothing.
- Clean tools with water.

SPECIFICATIONS

- Flame spread index less than 25 per ASTM E-162
- Flexural strength greater than 39 per ASTM E-72
- Strength enhancing mine sealant, suitability number "MSHA-S15/00"
- Minimum applied thickness 1/8"

CAUTION

- Product freezes at 32°F. Must allow to thaw before using.
- Do not apply to surface where water is running or seeping.
- Store underground or under roof.

WARNING

- Avoid contact with eyes and skin.
- May be harmful if swallowed.

FIRST AID

- Eyes—Flush with water for 15 minutes. Seek medical attention.
- Skin—Wash thoroughly with soap and water.
- Internal—Drink as much water or milk as possible. Seek medical attention.
- MSDS available upon request.

QUANTITY-13 LITERS



QUESTIONS? QUOTES?
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TNT TROWEL PRO MINE SEALANT

JENNCHEM's TNT Trowel Pro is a cost-effective, premixed silicate-based fire retardant mine sealant designed to be used on newly constructed stoppings and overcasts, for ventilation control maintenance, and as fire-retardant material used to coat all accessible surfaces of wood used in the construction of ventilation controls.

DIRECTIONS FOR USE

- Apply directly to surface to be coated. Surface must be clean and free of foreign materials.
- Use proper personal protective equipment. Wear eye protection. Wear rubber gloves, protective clothing.
- Clean tools with water.

SPECIFICATIONS

- Flame spread index less than 25 per ASTM E-162
- Flexural strength greater than 39 per ASTM E-72
- Strength enhancing mine sealant, suitability number "MSHA-S15/01"
- Minimum applied thickness 1/8"

CAUTION

- Product freezes at 32°F. Must allow to thaw before using.
- Do not apply to surface where water is running or seeping.
- Store underground or under roof.

WARNING

- Avoid contact with eyes and skin.
- May be harmful if swallowed.

FIRST AID

- Eyes—Flush with water for 15 minutes. Seek medical attention.
- Skin—Wash thoroughly with soap and water.
- Internal—Drink as much water or milk as possible. Seek medical attention.
- MSDS available upon request.

QUANTITY-11 LITERS



QUESTIONS? QUOTES?
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