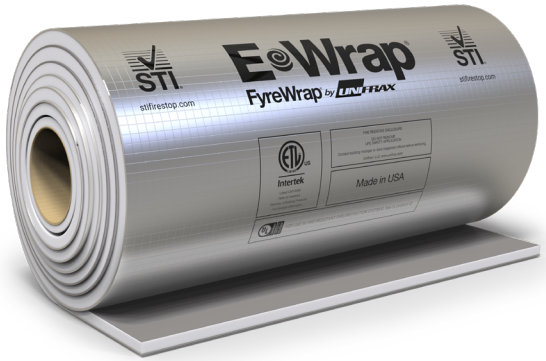
Next Generation Protection.

E-Wrap® Endothermic Wrap is the ideal solution for protection of utility boxes, electrical panels, fire extinguisher cabinets, and med gas valve stations in fire-rated construction. E-Wrap's thin profile and supple nature allows the material to tightly conform to the contours of large metallic enclosures with ease. Under fire exposure, E-Wrap provides up to 2 Hour F & T ratings in gypsum board wall construction when tested to ASTM E814/UL1479.

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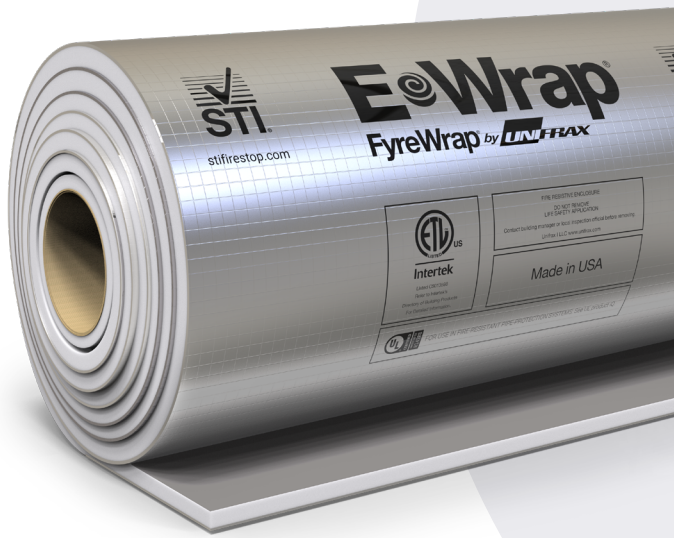
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CIRCUIT INTEGRITY & FIRE PROTECTION

E-Wrap® Endothermic Wrap



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Electrical Panel Box

E-Wrap® Endothermic Wrap is the ideal solution for protection of large electrical panel boxes in fire-rated construction. E-Wrap's thin profile and supple nature allows the material to tightly conform to the contours of large metallic enclosures with ease.

- Flexible material — easily contours around panel box corners and connecting conduits
- Tested with large electrical panel boxes in gypsum board wall construction
- Endothermic — releases chemically bound water to have a cooling effect
- Light weight — easier to work with
- Tested to ASTM E814/UL1479 for membrane penetration firestopping

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Generator Fuel Oil Lines

E-Wrap® Endothermic Wrap is the perfect solution for generator fuel oil lines in the construction market. Tested in single and double containment pipe configurations, E-Wrap's endothermic properties provide up to 2 hours of fire resistance meeting the criteria of UL1489. E-Wrap's lowest in the industry weight and density make it not only easier to install, but less cumbersome and costly to support over the length of the protected pipe.

- Flexible material — easy to install, even on small diameter pipes
- Tested in single and double containment pipe configurations
- Fewer layers required for protection — better coverage per roll
- Light weight — easier to work with
- Tested to UL1489 for fuel line protectionpenetration firestopping





Membrane Protection

E-Wrap® Endothermic Wrap is the ideal solution for protection of large metallic enclosures in fire-rated construction. E-Wrap's thin profile and supple nature allows the material to tightly conform to the contours of large metallic enclosures with ease.

- Flexible material— easily contours around steel enclosure corners, and connecting conduits, and/or piping
- Tested with large steel cabinets and enclosures in gypsum board wall construction
- Endothermic— releases chemically bound water to have a cooling effect
- Light weight— easier to work with
- Tested to ASTM E814/UL1479 for membrane penetration firestopping