

Fire Tape® Spec Sheet



STOCK NO.	LENGTH	PCS PER CARTON
990	250'	12

Description: Quick, clean and fully code-compliant – no mud required! Fire Tape is the key to blazing-fast firestopping, ideal for a Level 1 finish (above ceiling grids, in shaftways, mechanical zones, etc.) in both residential and commercial builds. 1- and 2-hour rated for walls, ceilings and floors, Fire Tape installs effortlessly for major time savings and a dust-free finish every time. Can be used in combination with your favorite Trim-Tex beads!

Storage/Warranty: The temperature of Fire Tape® shall be at least 35°F prior to application. Do not install Fire Tape® below 35°F (2°C). Low Temperature Conditions – in cold weather, heat shall be provided to maintain a temperature not below 35°F (2°C) for 48 hours prior to taping and finishing, and maintained for not less than 48 hours thereafter. FOLLOW ALL CODE REQUIREMENTS.

Applicable Standards: Fire Tape® is Listed by Intertek and has been tested to requirements for joint tape under ASTM C474, Standard Test Methods for Joint Treatment Materials for Gypsum Board Construction, complying with requirements for joint tape under ASTM C475, Standard Specification for Joint Compound and Joint Tape for Finishing Gypsum Board, as well as ASTM E119, for both paper-faced gypsum board (ASTM E1396) and glass-mat faced gypsum board (ASTM C1177 and ASTM C1658), Standard Test Methods for Fire Tests of Building Construction and Materials and similar standards CAN/ULC S101, NFPA 251, and UL 263.

ASTM & Code Standards:

- ASTM C474
- ASTM C475
- ASTM E119
- ASTM E1396
- ASTM C1177
- ASTM C1658
- ASTM C840

- Standard Test Methods for Fire Tests of Building Construction and Materials and similar standards CAN/ULC S101, NFPA 251, and UL 263
- Fire Tape has been tested and approved for the Canadian market.
- Intertek listings/approvals include:

- EZT/FC 60-01
- EZT/FC 60-02
- EZT/FC 60-03
- EZT/FC 60-04
- EZT/FC 60-05
- EZT/FC 60-06
- EZT/FC 60-07
- EZT/FC 60-08
- EZT/RC 60-01
- EZT/RC 60-02
- EZT/RC 60-03
- EZT/WA 60-01
- EZT/WA 60-02
- EZT/WA 60-03
- EZT/WA 60-04
- EZT/FC 90-01
- EZT/FC 90-02
- EZT/FC 90-03
- EZT/FC 90-04
- EZT/FC 90-05
- EZT/FC 90-06
- EZT/FC 90-07
- EZT/FC 90-08
- EZT/RC 90-01
- EZT/RC 90-02
- EZT/RC 90-03
- EZT/FC 120-01
- EZT/FC 120-02
- EZT/FC 120-03
- EZT/FC 120-04
- EZT/FC 120-05
- EZT/FC 120-06
- EZT/FC 120-07
- EZT/FC 120-08
- EZT/RC 120-01
- EZT/RC 120-02
- EZT/RC 120-03
- EZT/WA 120-01
- EZT/WA 120-02
- EZT/WA 120-03
- EZT/WA 120-04

Installation Guide

Before Installation:

- The temperature of Fire Tape shall be at least 35°F prior to application. Do not install Fire Tape below 35°F (2°C).
- The butt joints and angles of the gypsum board panels shall be clean, e.g. free of dust or powder, and completely dry prior to the application of Fire Tape.

Step 1:

Center and apply Fire Tape over the vertical and horizontal gypsum board panel butt joints, covering the butt joint and fasteners.

Step 2:

Apply sufficient pressure to the Fire Tape using the included 3-inch plastic knife to adhere the pressure-sensitive adhesive to the gypsum board panels' surfaces.

Notes:

- DO NOT OVERLAP FIRE TAPE ONTO ITSELF.
- DO NOT SET FIRE TAPE IN WET JOINT COMPOUND.
- JOINT COMPOUND AND PAINT WILL NOT ADHERE TO FIRE TAPE without the application of an oil based primer.

