FIRE BLOCK EXTREME



INSULATING FOAM SEALANT

WIDE TEMPERATURE APPLICATION RANGE

3 INCH GAP FILL

- **▶** Low foam flammability
- **▶** Orange color for easy identification
- Made to perform in extreme temperature applications



FIRE BLOCK EXTREME INSULATING FOAM SEALANT



NFPA 286 | UL 723 | ASTM E84

TYTAN Professional Fire Block Extreme Insulating Foam Sealant is a fire blocking foam sealant designed to work in the most extreme condisitons, from -4°F to 100°F ambient temperatures!

HOW IT WORKS

TYTAN Fire Block Extreme is a certified draft stopping and fire blocking product. It is orange in color and for easy inspection recognition. Fire Block Extreme uses a minimal shrinking technology to ensure an airtight seal. It offers minimal post-expansion for small gap filling while also being capable of filling gaps up to three inches.

- Minimal shrinking technology
- Adheres to most materials
- Extreme temperature applications





Formulated for:

- filling free spaces, cracks & gaps
- sealing roof, wall and floor joints
- sealing around electrical boxes
- sealing around plumbing & HVAC

RECOMMENDED FOR USE WITH TYTAN PRO APPLICATOR

TYTAN's Pro applicator allows everyday professional users to install foam sealants quickly and reliably. It is made with a heavy duty metal construction design and teflon-coated basket that allows exterior mechanical removal of cured foam.





