

Fit to perform. Fit to last



T-FIT[®] Clean

T-FIT[®] Hygiene

T-FIT[®] Process

T-FIT[®] Insulation is the leading high-quality, high-performance, long-lasting solution for cleanrooms, aseptic areas and high-temperature processing environments.

Unmatched performance and minimal maintenance — year after year of a class-leading service life — make T-FIT[®] closed-cell foam the most cost-effective insulation solution for plant-wide fiber- and dust-free installation in demanding, highly-controlled production environments.

The safest choice — for products, people and profits:

Decide on T-FIT® insulation and know you've chosen the best solution to safeguard your people from injury and your products from contamination. Not only does the T-FIT® range combine the highest performance with the highest levels of protection, but a service life measured in years makes for a Total Cost of Ownership that boosts the bottom line.

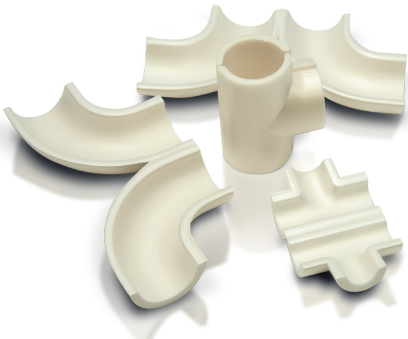
T-FIT® INSULATION

Fit to perform. Fit to last

Zotefoams' unique 3-stage manufacturing process produces fine, pure, closed-cell foams that:

- Have a wide temperature operating range
- Don't absorb or transmit moisture
- Are durable and easy to clean
- Produce no particulates during cutting, handling, installation and throughout entire service life
- Give off no residual chemicals or VOCs from the production process during extended in-use lifespans
- Feature easy-to-install-and-maintain designs

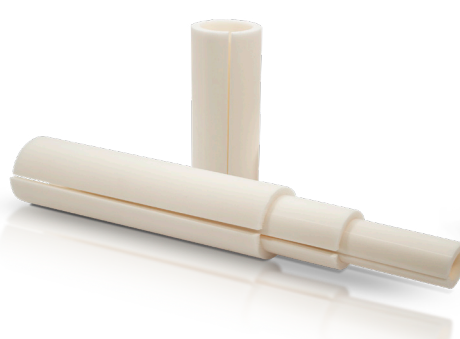
Each product in the range targets the specific challenges of each production application:



T-FIT® Clean

Modular cleanroom insulation for pharmaceutical, biotechnology and semiconductor manufacturing.

- FM4910 Specification tested
- Produced using FDA-compliant resin
- Hydrophobic, bacteria-resistant (ASTM G21-15 certified)
- Wide operating temperature range (-112 °F to +320 °F)
- Easy to clean
- Excellent flammability credentials
- Resistant to most chemicals
- UV-resistant
- Will not shed particulates
- Very low VOC/outgassing



T-FIT® Hygiene

Tailored for aseptic areas in FMCG applications, especially food and beverage, dairy and personal care.

- Wide operating temperature range (-112 °F to +293 °F)
- Easy to clean
- Withstands continuous temperature fluctuations
- Produced using FDA-compliant resin
- Hydrophobic, bacteria-resistant (ASTM G21-15 certified)
- Resistant to most chemicals
- Excellent flammability credentials
- UV-resistant



T-FIT® Process

High-performance insulation for process areas demanding heat tolerant insulation.

- High-temperature performance
- Wide operating temperature range (-4 °F to +392 °F)
- Robust and durable
- Hydrophobic, bacteria-resistant (ASTM G21-15 certified)
- Resistant to most chemicals
- Integral aluminum cladding
- Automotive industry approvals
- UV-resistant

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