

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 fibre- 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 and installation
- Give off no residual chemicals or VOCs from the production process during extended in-use lifespans.
- Feature an easy-to-install-and-maintain clamshell design.

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

- cGMP-compliant
- FM4910 Specification tested
- Produced using FDA-compliant resin
- Hydrophobic, bacteria-resistant (ASTM G21-15 certified)
- Wide operating temperature range (-80°C to +160°C)
- 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 (-80°C to +145°C)
- 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 (-20°C to +200°C)
- Robust and durable
- Hydrophobic, bacteria-resistant (ASTM G21-15 certified)
- Resistant to most chemicals
- Integral aluminium cladding
- Automotive industry approvals
- UV-resistant

Zotefoams plc

675 Mitcham Road
Croydon, Surrey
CR9 3AL, United Kingdom
Tel: +44 (0) 20 8664 1600
Email: t-fitsales@zotefoams.com

T-FIT Insulation Solutions India Private Limited

810 Shapath V, S.G. Highway
Ahmedabad, Gujarat, 380015
Tel: +91 (0) 7433946464
Email: t-fitindia@zotefoams.com

Zotefoams T-FIT Material Technology (Kunshan) Co., Ltd

181 Huanlou Road, Development Zone,
Kunshan City, Jiangsu Pr. China 215333
Tel: +86 (0) 512 5012 6001-8001
Email: t-fitchina@zotefoams.com

Zotefoams Inc.

55 Precision Drive
Walton KY, 41094 USA
Tel: +1 (0) 859 371 4025
Free: (800) 362-8358 (US Only)
Email: t-fitusa@zotefoams.com

T-FIT® and ZOTEK® are registered
trademarks of Zotefoams plc.
All rights reserved.

Issue 2 Revision 5 April 2021

If you would like more information visit our website www.zotefoams.com

AZOTE® / **ZOTEK®** / **T-FIT®** / **MuCell®**

 **LinkedIn**