

SAINT-GOBAIN PERFORMANCE CERAMICS & REFRACTORIES

T-CLIP[®] PROform

UNIQUE TUBE PROTECTION SYSTEMS



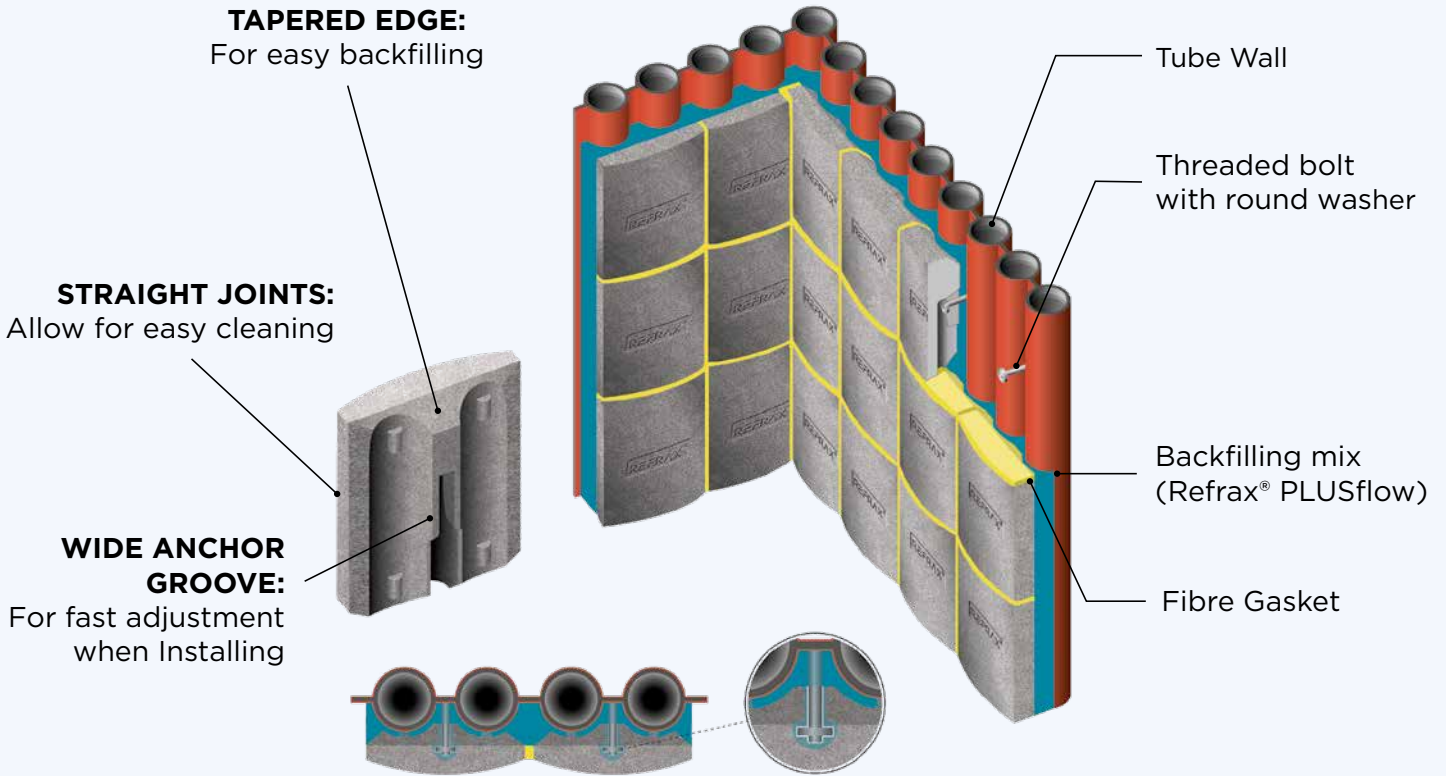
CURVED PROFILE



EFFICIENCY



FAST INSTALLATION



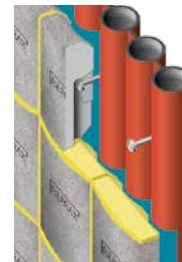
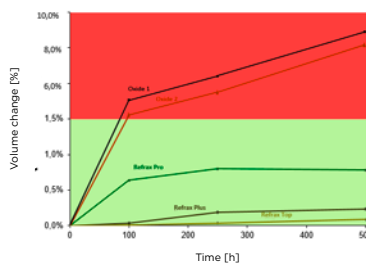
SAINT-GOBAIN

T-CLIP[®] PROform

UNIQUE TUBE PROTECTION SYSTEMS

PRODUCT OVERVIEW

T-CLIP[®] PROform tile can help combat oxidation, a major enemy of Silicon Carbide (SiC) based refractory in this application and, when combined with our family of Refrax[®] materials, will give the longest lasting product installed in Waste-to-Energy units today.



CURVED PROFILE WITH HIGHER SURFACE AREA DELIVERS

- Higher thermal efficiency
- Increased thermal recovery
- Lower mean temperature

ENGINEERED GROOVE AND CLIP SYSTEM

- Superior oxidation & corrosion resistance
- High mechanical load even at high temperature

FAMILY OF REFRAX[®] MATERIALS TECHNOLOGY

- Quick & precisely defined installation
- Higher flexibility

APPLICATION

Leverage Our Expertise

Saint-Gobain Performance Ceramics & Refractories engineers and researchers collaborate with you, our customers, to solve operational challenges with ideal tiles for all tube wall positions inside the boiler:

Side & Back & Front walls | Inclined wall on the ceiling & boiler ceilings.

For more information:
www.ceramicsrefractories.saint-gobain.com
ceramics.refractories@saint-gobain.com

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