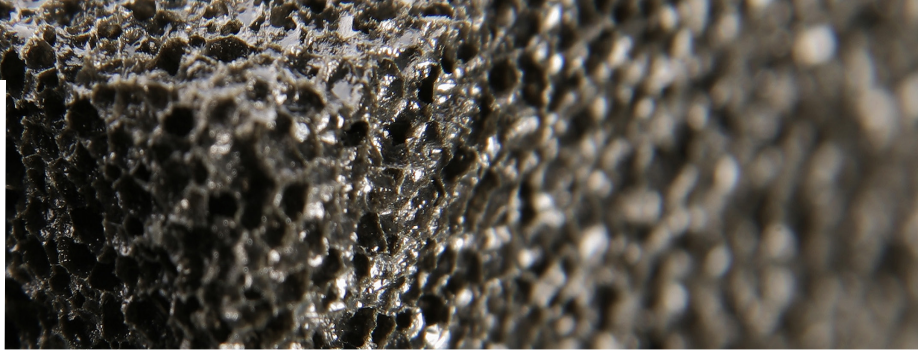




# FOAMGLAS®

## STRATAFAB® BILLET

### INDUSTRIAL PIPE & EQUIPMENT INSULATION



#### Applications

For applications from -100°F to 900°F (-73°C to 482°C)<sup>1,2</sup>

- Medium and high-temperature piping
- Heat-transfer fluid piping
- Direct burial and underground
- Cyclical piping
- Live application
- Retrofit or maintenance

StrataFab® Insulation Billet is manufactured in standard English format.

1. Do not use StrataFab® System on below ground piping systems in shallow trenches or tunnels, or on indoor piping when operating conditions are expected to exceed 204°C (400°F).
2. For temperatures outside these ranges consult Owens Corning for recommendations.

For additional information on FOAMGLAS® insulation systems, please contact us or visit [www.foamglas.com](http://www.foamglas.com).

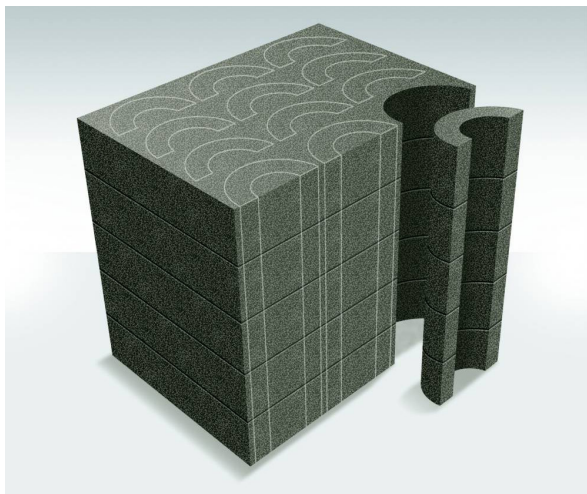
#### Benefits

- Wide service temperature range
- Resistant to thermal shock
- Non-absorbent
- Impermeable to water and water vapor
- Dimensional stability
- Constant insulating efficiency
- Single layer application
- Direct application to hot surfaces
- Prefabricated billets
- Cuts easily with CNC machine

#### StrataFab® Billet Dimensions & Weights

STANDARD FORMAT	SI	ENGLISH
Width & Length	457 x 610 mm	18 x 24 in
Thickness	610 mm	24 in
Weight, Approximate	20.6 kg	45.4 lbs

Contact a representative for regional availability.



#### Description

The StrataFab® Insulation Billet is manufactured using a proprietary bonding adhesive to create a uniform, multi-layered stack of FOAMGLAS® ONE™ insulation blocks. The StrataFab® Insulation Billet is then fabricated into a wide range of shapes and sizes to satisfy industrial and commercial insulation requirements.

#### Components

- FOAMGLAS® ONE™ Insulation
- Proprietary StrataFab® Polymeric Adhesive



# FOAMGLAS®

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Pub. No. 10023939. March 2020.

Replaces FI-222 Dec. 2015.

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