

INDUSTRIAL PIPE & EQUIPMENT INSULATION

Pittsburgh Corning

StrataFab® Insulation

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

Applications

For Applications from -100°F to 900°F (-73°C to 482°C)¹

- Low-Temperature piping
- 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.

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

Components

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

¹Do not use StrataFab® System below ground or indoors when operating conditions are expected to reach or exceed 500° F (260° C). For additional information on FOAMGLAS® insulation or systems, please contact Pittsburgh Corning at any of our worldwide offices or visit us at www.foamglas.com.

Pittsburgh Corning Corporation Global Industry Headquarters

800 Presque Isle Drive
Pittsburgh, PA 15239 USA
+1 724 327 6100
Toll Free +1 800 545 5001

Asia-Pacific:
+81 50 7554 0248

Europe, Middle East & Africa:
+32 13 661 721

**Worldwide Technical Services
Americas & Asia Pacific:**
+1 800 327 6126

Europe, Middle East & Africa:
+32 13 611 468

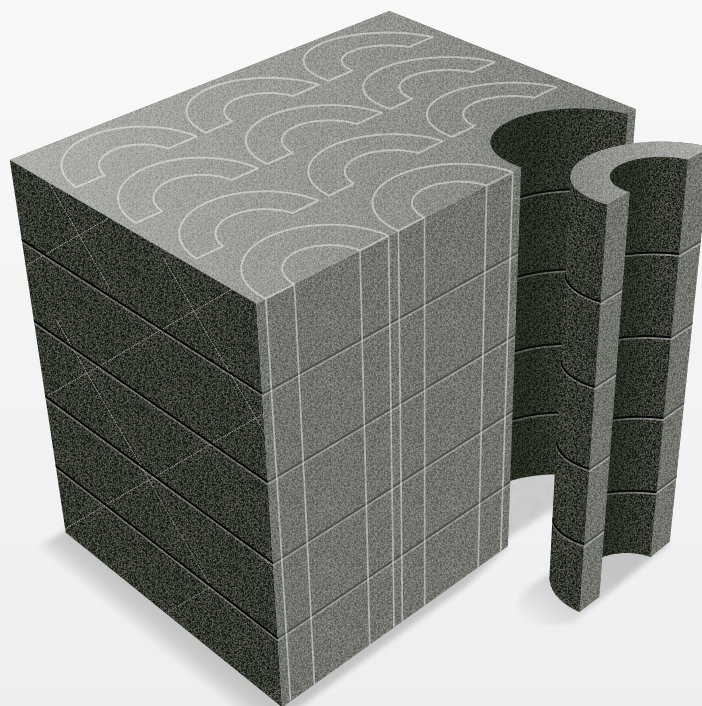
©2015 Pittsburgh Corning. FOAMGLAS® and StrataFab® are registered trademarks of Pittsburgh Corning in U.S. and other countries.

FI-222 Rev. 12/15 (Replaces Rev. 06/12)

STRATAFAB® BILLET DIMENSIONS & WEIGHT

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.



The information contained herein is accurate and reliable to the best of our knowledge. But, because Pittsburgh Corning Corporation has no control over installation workmanship, accessory materials or conditions of application, NO EXPRESSED OR IMPLIED WARRANTY OF ANY KIND, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, IS MADE as to the performance of an installation containing Pittsburgh Corning products. In no event shall Pittsburgh Corning be liable for any damages arising because of product failure, whether incidental, special, consequential or punitive, regardless of the theory of liability upon which any such damages are claimed. Pittsburgh Corning Corporation provides written warranties for many of its products, and such warranties take precedence over the statements contained herein.