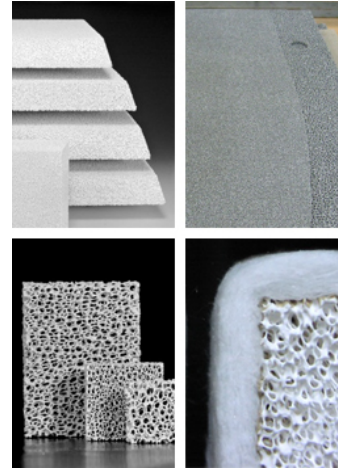


## New Product: Ceramic Foams in Custom Dimensions

**Huntingdon (UK) ... 30 November 2016 ...** Goodfellow is pleased to introduce a new line of ceramic foams that can be manufactured in nonstandard sizes and shapes. Materials currently available are silicon carbide, alumina, zirconia or graphite based.

- Sizes up to 50mm x 600mm x 800mm
- Basic shapes (square, circle, rectangle) as well as custom shapes offered without extra tooling costs
- Standard porosities from 3 pores/cm up to 30 pores/cm; others may be available upon request
- Two different porosities possible in one manufactured piece
- Heat stability 1350-1500 C



*Goodfellow offers basic shapes of ceramic foams (square, circle, rectangle) as well as custom shapes available without extra tooling costs.*

### Applications include filtration of:

- Castings of cast iron, bronze, brass and copper alloys – higher quality castings at lower production costs
- Aluminium and nonferrous metal alloys in cast houses – efficient and continuous mould filling
- Aluminium and nonferrous metal alloys in foundries – special filter prints of the mould's gating system

For more information about ceramic foams in custom dimensions, call 0800 731 4653 (UK) or +44 (0) 1480 424 800, or email [info@goodfellow.com](mailto:info@goodfellow.com).

### About Goodfellow

*Goodfellow is a leading supplier of metals, polymers, ceramics and other materials to meet the needs of science and industry worldwide. The company specialises in supplying small quantities (a few grammes to a few kilos) of metals and materials for research, prototype development and specialised manufacturing applications. Standard products can be found online at the comprehensive **Goodfellow Catalogue**. Custom products and materials in larger quantities are available upon request at [info@goodfellow.com](mailto:info@goodfellow.com).*

→ [www.goodfellow.com](http://www.goodfellow.com)

→ [info@goodfellow.com](mailto:info@goodfellow.com)

