



FOR IMMEDIATE RELEASE
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Ceramic and glass microcomponents

Ceramic and Glass Crucibles

Huntingdon... **September 30, 2010** ...Through their subsidiary, The Technical Glass Co. (www.goodfellow.com/technicalglass/), Goodfellow offers ceramic and glass crucibles in a wide range of shapes, sizes and materials for applications where heat and corrosion resistance are essential. Standard sizes range from 0.03 ml to multilitre capacity, and materials include alumina (dense or porous), boron nitride, magnesia, quartz, silicon carbide, titanium diboride, vitreous carbon and zirconia. Crucibles can also be fabricated to customer specifications. Depending on the size and material, the crucibles can be made by slip casting, injection moulding or chemical vapor deposition. Some crucibles can be coated on the inside to further enhance performance.

For more than 40 years, the Goodfellow name has been synonymous with small quantities of high-quality metals, polymers, ceramics and other materials that meet the research, development, and specialised production requirements of science and industry worldwide. Goodfellow Cambridge Ltd. is part of the Goodfellow Group of Companies, which also includes The Technical Glass Company (UK), Goodfellow Corporation, Goodfellow SARL, Goodfellow GmbH, and the Shanghai Representative Office of Goodfellow Cambridge Ltd.