Available from Goodfellow
Precision Ceramic and Glass Microcomponents

Huntingdon (UK) ... 25 May 2018 ... Goodfellow is pleased to supply a wide variety of ceramic and glass microcomponents, both standard items and items precision-machined to customer specifications. Examples include:

- Ultra-thin glass microsheet (from 0.030mm thickness) for use as transparent substrates and electrical insulators
- Precision spheres (from 0.127mm diameter) for use as precision spacers and optical components
- Micro optics such as prisms (from 0.5mm), lenses (from 1mm diameter) and windows (from 0.5mm diameter)
- Injection-moulded ceramic microcomponents for surgical equipment and fibre optic applications
- Polished sapphire bearings and sub mm bore nozzles
- Single and multi-bore capillary tubing with sub mm diameters and 20 micron tolerances

Other items are available upon request.

For more information about ceramic and glass microcomponents from Goodfellow, contact a Goodfellow technical expert on 0800 151 3115 (UK) or +44 (0) 1480 424 800, email ceramic@goodfellow.com, or click here.

About Goodfellow
For 50 years, Goodfellow has been 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.