



FOR IMMEDIATE RELEASE

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Wire 100 Times Thinner than a Human Hair

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Wire as thin as 0.6 μ m is readily available from stock from Goodfellow in lengths ranging from a fraction of a meter to large production runs. Ideal for use in microfabricated devices such as integrated circuits, microelectromechanical systems (MEMS), solar cells and thermal probes for biomedical applications, ultra-thin wire is generating increased interest among researchers and design engineers who seek to develop smaller and smaller devices.

The comprehensive Goodfellow Online Catalog (www.goodfellowusa.com) contains details of the company's full range of 125 pure metal, alloy, ceramic and glassy alloy wires in a variety of diameters and conditions. Custom fabrication and finishing is also available.

About Goodfellow

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 specialized production requirements of science and industry worldwide. Goodfellow Corporation is part of the Goodfellow Group of Companies, which also includes Goodfellow Cambridge Ltd., Goodfellow SARL, Goodfellow GmbH, and the Shanghai Representative Office of Goodfellow Cambridge Ltd.

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