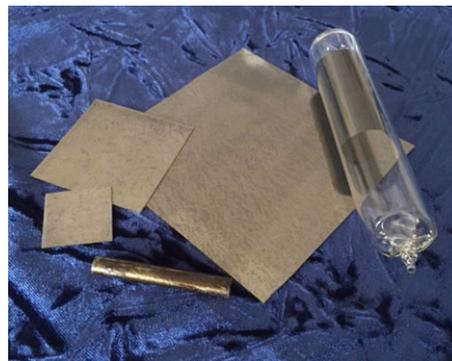


Wide Range of Rare Earth Metal Foils Available from Goodfellow

Huntingdon, UK ... 11th August 2015 ... A wide range of rare earth metal foils is available from Goodfellow, a leading supplier of high-purity metals and materials for research and industry. The foils represent 14 of the 15 metals in the lanthanide series (only promethium is unavailable), plus scandium and yttrium. Ranging in thickness from 0.005mm to 2.0mm, all of the foils have a purity greater than or equal to 99 percent.

Applications for rare earth metal foils include their use in aerospace technology, electronics, electromagnetic shielding, x-ray technology, and in other scientific and industrial fields.



Goodfellow supplies a wide range of rare earth metal foils.

Rare earth metals are among more than 50 pure metals and approximately 100 alloys represented in the company's full line of foils. Some of the foils – rolled or deposited in Goodfellow's own production department – are not available from any other supplier. Custom fabrication and finishing are also often available to meet customers' precise specifications.

In addition to foils, Goodfellow can supply small quantities of other forms of rare earth metals, including wire, powder, lump, rod, and sputtering target.

For more information about foils from Goodfellow, call 0800 731 4653 (UK) or +44 (0) 1480 424 800, or email info@goodfellow.com. A pdf file containing technical data and pricing for the company's full range of foils can also be accessed at goodfellow.com by clicking "Intuitive Product Files."

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 (www.goodfellow.com)

→ www.goodfellow.com

→ info@goodfellow.com

