

MANGANESE GALLIUM

Sputtering Target

NS6130-10-1341

Quick Facts

Product	:	Sputtering Target Manganese Gallium
Stock No	:	NS6130-10-1341
Purity	:	99.99%
Molecular Formula	:	MnGa
Form	:	Solid

Technical Specification

Diameter	Thickness
50.8 mm ± 1mm	3 mm ± 0.5mm

Manganese gallium is a magnetic material with unique properties that make it useful in various applications, including magnetic storage media, spintronics, and magnetic sensors. Manganese gallium is used in the production of magnetic recording media, including hard disk drives, magnetic tapes, and magnetic cards. Manganese gallium sputtering targets can be used to create various layers of magnetic recording media, including magnetic recording layers and protective coatings. Manganese gallium is used in the production of magnetic sensors, including magnetic field sensors and magnetometers.



* This image is for graphic purposes only and does not represent the actual product.

