

High Purity  
**SPUTTERING**

**TARGET**

# NICKEL IRON SPUTTERING TARGET

Nickel and iron are the most common elements in the earth's core and two of the most widely used metals in modern industry. Both elements are ferromagnetic, ductile, and conductors of heat and electricity. Naturally occurring nickel/iron alloys are often found in meteorites. Nickel/iron alloys are often evaporated in vacuum to form films in the production of semiconductors and magnetic storage media.

## Quick Facts

Product : Nickel Iron Sputtering Target  
Stock No : NS6130-10-1067

## Application

- ✓ Semiconductor
- ✓ Chemical vapor deposition (CVD)
- ✓ Physical vapor deposition (PVD) display

## Additional Characteristics

Stock No.	Purity	Diameter	Thickness
NS6130-10-1067	99.99%	50.8 mm ± 1mm	3 mm ± 0.5mm



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