

LEAD POWDER

Pb



NS6130-12-000825

-325mesh



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Lead Powder

Lead is a chemical element with the symbol Pb and atomic number 82. Lead's high density, low melting point, ductility and relative inertness to oxidation make it useful. These properties, combined with its relative abundance and low cost, resulted in its extensive use in construction, plumbing, batteries, bullets and shot, weights, solders, pewters, fusible alloys, white paints, leaded gasoline, and radiation shielding.

Quick Facts

Product	:	Lead Powder
Stock No	:	NS6130-12-000825
CAS	:	7439-92-1
Purity	:	99+%
APS	:	-325mesh

Technical Specification

Molecular Formula	Molecular Weight	Density	Melting Point
Pb	207.2 g/mol	11.34 g/cm ₃	327.46 °C

- Oil and gas exploration
- Radiological Medical protective clothing
- Industrial X-ray shielding
- Golf club manufacturing
- Anti-friction products
- Radiological protective gloves



ISO 9001:2015
CERTIFIED COMPANY



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