

MANGANESE POWDER

Mn



NS6130-05-556



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40-50µm

Manganese Powder

Manganese is a chemical element with the symbol Mn and atomic number 25. Manganese powder is used in steel production, non-steel alloy production, battery manufacture, colorants, pigments, ferrites, welding fluxes, water treatment, fuel additives, odor control, catalysts, sealants, metal coating, and circuit boards. Electrolytic manganese powder is used in supplements. Manganese is employed to decolorize glass and make violet colored glass.

Quick Facts

Product	:	Manganese Powder
Stock No	:	NS6130-05-556
CAS	:	7439-96-5
Purity	:	99%
APS	:	40-50µm

Technical Specification

Molecular Formula	Molecular Weight	Density	Melting Point
Mn	54.99g/mol	7.21 g/cm ₃	1244 °C

- Used in chemical
- Electrochemical, food and pharmaceutical applications.
- Used in surface alloying
- Electrolytic manganese powder is used to manufacture delay powder.



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