

NS6130-12-000711

Quick Facts

Product	:	Aluminum Tungstate Powder
Stock No	:	NS6130-12-000711
CAS	:	15123-82-7
Molecular Formula	:	Al ₂ O ₁₂ W ₃
Form	:	Powder
Purity	:	99%

ALUMINUM Tungstate Powder

Purity
99%

Technical Specification

Molecular Weight	APS
797.64g/mol	60-70µm

Aluminum tungstate powder is a fine powder composed of aluminum tungstate particles. Aluminum tungstate is a chemical compound with the molecular formula Al₂(WO₄)₃. Aluminum tungstate powder has a variety of applications in the fields of ceramics, electronics, and optics. It is used as a raw material for the production of high-temperature refractory ceramics, such as alumina-based ceramics and tungsten-based ceramics. It is also used as a phosphor in cathode ray tubes and television screens, as well as in fluorescent lamps and other lighting applications.

Al₂O₁₂W₃
APS 60-70µm



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20ZICE4589C



19ZAZGO1274G



20ZICE4588M

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