

Reade Advanced Materials Tungsten Oxide Powder (WO2 and WO3)

Category : Ceramic , Oxide

Material Notes:

Description: Tungsten oxide is obtained from the minerals scheelite, wolframite, ferberite. It is insoluble in H2O and acids, but soluble in hot alkalis. Used in the manufacture of tungsten and tungstates, in alloys, in fire-proofing fabrics and as a ceramic pigment. Forms Available: Targets, pieces, and powder Information provided by Reade Advanced Materials.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Reade-Advanced-Materials-Tungsten-Oxide-Powder-WO2-and-WO3.php

Physical Properties	Metric	English	Comments
Molecular Weight	231.85 g/mol	231.85 g/mol	

Thermal Properties	Metric	English	Comments
Melting Point	1473 °C	2683 °F	

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