

Plansee Ta2.5W Tantalum-Tungsten 2.5 Alloy

Category : Metal , Nonferrous Metal , Refractory Metal

Material Notes:

Tantalum-Tungsten alloys possess good mechanical properties and excellent corrosion resistance. Ta2.5W is stronger than pure tantalum, yet it remains easy to work at high temperatures, up to 1 600 °C. Common applications for Ta2.5W are as heat exchangers and heating elements used in the chemical equipment construction field. Information provided by Plansee.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Plansee-Ta25W-Tantalum-Tungsten-25-Alloy.php

Physical Properties	Metric	English	Comments
Specific Gravity	16.67 g/cc	16.67 g/cc	calculated

Component Elements Properties	Metric	English	Comments
Tantalum, Ta	98.5 %	98.5 %	
Tungsten, W	2.5 %	2.5 %	

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