

## Mi-Tech Metals Thermitech,ç CW85 85 Tungsten/15 Copper PM Metal Composite

Category : Metal , Metal Matrix Composite , Nonferrous Metal , Refractory Metal , Tungsten Alloy

### Material Notes:

Fully heat treated.Mi-Tech refractory alloys are manufactured by pressing, sintering, and infiltrating tungsten with copper or silver.Data provided by Mi-Tech Metals.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Mi-Tech-Metals-Thermitech-CW85-85-Tungsten15-Copper-PM-Metal-Composite.php](http://www.lookpolymers.com/polymer_Mi-Tech-Metals-Thermitech-CW85-85-Tungsten15-Copper-PM-Metal-Composite.php)

Physical Properties	Metric	English	Comments
Density	>= 15.9 g/cc	>= 0.574 lb/in <sup>3</sup>	

Mechanical Properties	Metric	English	Comments
Hardness, Rockwell B	97	97	

Component Elements Properties	Metric	English	Comments
Copper, Cu	15 %	15 %	
Tungsten, W	85 %	85 %	

Electrical Properties	Metric	English	Comments
Electrical Resistivity	0.00000800 ohm-cm	0.00000800 ohm-cm	

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China