


Zinc Metal Shot – 131

Specifications

Formula	${}_{30}\text{Zn}^{65.39}$
Purity	99.9 %
Particle Size	1/2" x Down
CAS	7440-66-6
Melting Point	419.5 °C
Boiling Point	907 °C
Density	7.133 G/Cm ³
Mohs Hardness @ 20°C	2.5
Coeff. of Expansion @ 20°C	39.7 x 10 ⁻⁶ Per °C
Electric Resistivity	5.92 Microhm-Cm
Crystal Structure	Hexagonal
Applications	Alloys Catalyst
Typical Analysis	Zinc-Metal-Shot-131-Typical-Analysis
Form	Shot

Cost Per Kilogram

1-2 KG	
3-10 KG	
11-25 KG	
26+ KG	