

MCP 62

Technical properties:

Density:	8,1 g/cm ³
Melting Point:	ca. 60 °C
Spec. Heat (solid, 25 °C):	0,196 J/g°C
Latend heat of fusion:	26,9 J/g
Electrical resistivity:	41 µOhm.cm
Brinell hardeness :	4,5 – 5,1

As this alloy is free of lead and cadmium it is optimal for the use as blocking material in the optical industries.

Form: Ingots

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