



Advance Industrial 毅華實業

Item Number – M2100

Usage in Karat¹	8K – 10K	Colour	White
Commercial Composition	CU 61%, ZN 24%, NI 14%, AG 1%		

Properties

Hardness	145 (Hv)
Density	13 (gm/cm ³)
Flask Temperature²	650°C - 680°C
Casting Temperature²	1030°C - 1060°C
Cool Down Time	30 Minutes
Casting Parameters	Vacuum Pressure Casting / Manual Vacuum Casting

¹When melting alloys, inert gases or unsaturated oxygen flames should be used to protect the alloy and prevent oxidation of the alloy

²Depending on the thickness of the product, select the appropriate flask temperature

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