
Beijing Heanjia Super-metals Co. Ltd

Product: Kanthal Replacing Furnace Wire

Chemical composition:

Elements	Cr	Al	Fe	Re
% (weight)	25.0	6.0	Rest	appropriate amount

Properties:

Max. Temp	Resistivity (20 °C)	Density	Melting Point	Elongation	Accelerated life test (1350 °C.h)	Number of Bends	Magnetic
1400 °C	1.45u·Ω·m	7.10g/cm ³	1500 °C	16-33%	>60	7-12	Yes

Resistance-temperature coefficient (Ct)	800 °C	1000 °C	1200 °C
	1.03	1.04	1.04

From:

Beijing Heanjia Super-metals Co. Ltd

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HEANJIA