

Engineering Advanced Fine Ceramics Aluminum Oxide Al₂O₃ Heat Sink For Insulation

Item Number: KM-C013



Introduction

The hole structure of the ceramic heat sink increases the heat dissipation area in contact with the air, which greatly enhances the heat dissipation effect, and the heat dissipation effect is better than that of super copper and aluminum.

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1.7*3mm	10*4mm	16*1mm	20*20mm	29.5*1mm	60*1mm	100*8mm
3*3mm	10*5mm	16*4mm	20.5*1mm	30.5*1mm	57.8*6mm	107*3mm
4*2.3mm	10.5*2mm	16*5mm	22*1mm	32*5mm	70*1mm	150*5mm
6*6mm	10.5*10.5mm	17*1mm	23.5*2.5mm	35*1mm	74*1mm	200*5mm
7*3.3mm	12*1mm	18*0.63mm	25*0.5mm	40*1mm	80*1mm	
8*5mm	12*5mm	19*0.8mm	26*4mm	45*0.5mm	90*1mm	
9.5*1.3mm	14*1mm	20*1mm	26*5mm	51*1mm	100*1mm	
10*1mm	16*0.5mm	20*10mm	28*6.5mm	50*5mm	100*2mm	