

CTG8	
THERMAL PASTE	
PARAMETER	
Model	CTG8
Color	Grey
Thermal Conductivity(W/m.k)	12.8
Density@25°C(g/ml)	2.8
Thermal Impedance(°C-in ² /W)	<0.112
Viscosity(mPa.s)	85000±2000
Electrically Conductive	No
Temperature	-50°C~+250°C
N.W	2g/4g/10g/20g/50g/200

Applications:

PC laptop devices,especially high heat CPU and GPU,It can also be used on high-end desktops,workstations,servers industrial computer and performance player toaster heat dissipation.