

THERMAL COMPOUNDS

INTRODUCTION

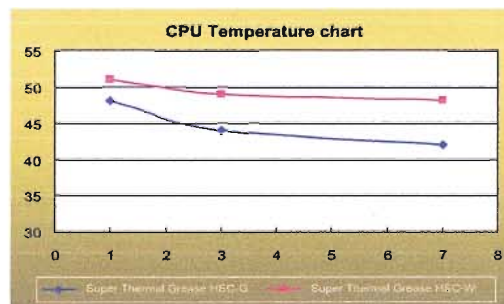
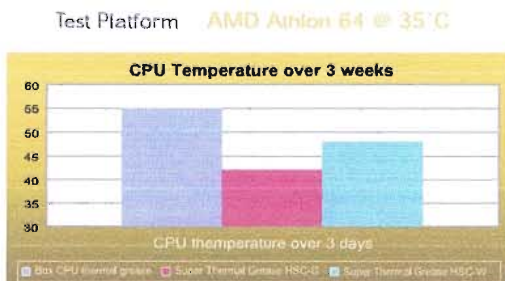
Any cooler can't operate efficiently without suitable thermal grease! Super high thermal grease TCG002/003 contain metallic silver particles to boost immediate conductivity; operating temperature of $-50^{\circ}\text{C} \sim 170^{\circ}\text{C}$; no bleeding and evaporation concern and durability for 10 years! Just by applying a paint-thin layer of Zaward's Super thermal grease is to fill the invisible gaps in between CPU and coolers to enhance thermal efficiency! A paint-thin layer of Zaward's thermal grease is all you need!

FEATURES

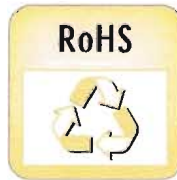
- Metallic silver particles materials.
- Operating Temperature of $-50^{\circ}\text{C} \sim 170^{\circ}\text{C}$
- No bleeding and evaporation
- Durability for 10 years.
- Bonus scrapper is convenient to apply grease on and without getting your hand dirty!
- Applicable to all coolers

SPECIFICATION

Product	Super Themral Grease HSC-G	Super Themral Grease HSC-W
Model Number	TCG002	TCG003
Operation Temp	$-50^{\circ}\text{C} \sim 170^{\circ}\text{C}$	$-50^{\circ}\text{C} \sim 150^{\circ}\text{C}$
Application	CPU/ VGA/ CHIPSET cooler	CPU/ VGA/ CHIPSET cooler
Durability	Stable performance in 10 years	Stable performance in 8 years
Property	No bleeding and evaporation	No bleeding and evaporation
Thermal Conductivity	$>6\text{W/m.k}$	$>2\text{W/m.k}$



TCG003
 $>>2\text{W/m.k}$

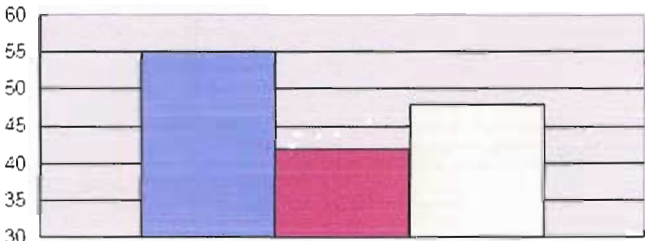


TCG002
 $>>6\text{W/m.k}$

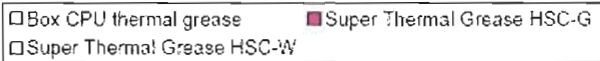


THERMAL COMPOUNDS

CPU Temperature over 3 weeks



CPU temperature over 3 days



CPU Temperature chart

