

INTRODUCTION

Apply this thermal transfer compound between the CPU, or the video card and the heat sink to aid in the transfer of heat from the former to the latter. These grease are not electrically conductive or capacitive, and it doesn't even need a burn-in period.

Specification

Application	CPU & Graphic card
Color	Gray
Viscosity	1700 poise
Density	Over 2.0@20°C
Thermal Conductivity	6.8 W/mK
Temperature Usage	-50°C to 170°C
Storage Temperature	Under 10°C
Material	Shin Etsu 7762

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規格

- 顏色：灰色
- 黏著性：1700 Poise
- 密度：Over 2.0 @ 20°C
- 傳導性：6.8 W/Mk
- 使用溫度：-50 to 170°C
- 保存溫度：Under 10°C

特色

- 在 CPU 處理速度愈快的時代，伴隨而來的是高溫所帶來的電腦當機機率，黃金 GOLD 配方，更是能有效達到散熱效果。