

GC-E){TREME

THE CUTTING-EDGE THERMAL COMPOUND

ULTIMATE HEAT CONDUCTIVITY
NON-ELECTRICAL CONDUCTIVE
NON-CORROSIVE & NON-CURRING
NO BLEEDING & USER FRIENDLY



CREATED FOR EXTREME USER ON HIGHEST LEVEL THE GC-EXTREME THERMAL COMPOUND (3.SG) ACHIEVES THE BEST HEAT CONDUCTIVITY FROM YOUR CPU, VGA OR EVEN CHIPSET TO YOUR COOLER. THE GELID APPLICATOR ENABLES AN EASIER APPLICATION.

Recommend and awarded by

"Taking a massive 18 degrees Celsius off the normal paste that comes with your Intel rocessor*, and outperforming all of it's competition, the GC-Extreme is what you're looking for if you want the highest performing grease in the market. Being paired with the GELID applicator (an innovative, flexible piece of plastic), you should not have to look any further than GELID Solutions GC-Extreme when shopping for some new thermal compound."



Tested on an e8500 at 3.8GHz, 1.4V, with the Intel Stock Coole (*Temperatures may vary based on a range of variables.)

"Die GC-Extreme hat GELID Solutions wieder die Leistungs-krone unter den Wärmeleitpasten gebracht. Durch die hervorragende Leistung eignet sich die GC-Extreme für leistungs- fähige Gaming-ysteme und kann somit als neues Flag-schiff angesehen und weiterempfohlen werden. Dies macht auch ATi-Forum.de und verleiht der GELID Solutions GC-Extreme den ATi-Forum.de

Award." ATI Forum

"GELID's GC-Extreme thermal compound is a clear winner, as it provides lower temperatures for the same price. It is clear that GELID Solutions keeps getting better and better in this game, and GC-Extreme is a clear proof of that. If you take the MSRP of \$9.99 into consideration, GC-Extreme has a clear advantage over the competition and it clearly deserves our Recommended award."

Recommended by



"The GC-Extreme thermal compound is a clear winner..."
Fudzilla.com



"...the highest performing grease in the market..." Techpower Up



"...die Leistungskrone unter den Wärmeleitpasten..." ATI Forum