

Product Data Sheet

AG Extreme

Optimal Performance

AG Extreme allows a perfect heat transfer between the CPU, GPU, Electrics Heatsink and chipset cooler.

Application

The syringe with applicator provides convenience during storage and application on a variety of computer components, LED.

Pro-environment and Safety Standards

The composition is dielectric (electrically non-conductive) to prevent electrical hazards

Complies with the SGS, MSDS, ROHS standards for the highest level of safety.

Due to the high content of thermally conductive paste is very dense.



Property:

Color	grey
Thermal conductivity	6 W/mk
Thermal impedance	0.036°C · in ² /W
Specific gravity	2.5 g/cm ³
Evaporation	no
Bleed	no
Viscosity	1500
Operation temperature	-40°C ~ 300°C
Moment beared temperature	-40°C ~ 340°C

Package:

Weight	Package	Symbol
1 g (syringe)	10	-
3 g (syringe)	5	AGT-108



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Thermal Interface Products](#) category:

Click to view products by [AG Termopasty](#) manufacturer:

Other Similar products are found below :

[63072-2-4013](#) [64442-1-7612](#) [FGN80-2](#) [PFM-172-60](#) [95778-1-5171](#) [A-40](#) [ACDIN4001-01-S](#) [APA502-80-001](#) [188761F00000G](#) [95779-1-5171](#) [9601-7](#) [9614-2-4013](#) [189790F00000](#) [189951F00000G](#) [2103-4-7320](#) [CN9565-000](#) [31570-2-4013](#) [LZ24-1](#) [4103G](#) [450-20-0025](#) [5300AC](#) [1.500G](#) [53-77-13ACG](#) [450-20-0017](#) [4949G](#) [08121](#) [08133](#) [08151](#) [08188](#) [08196](#) [10637-4-1040](#) [54476-2-4013](#) [71883-2-4053](#) [188651F00000G](#) [64445-1-7612](#) [66786-4-7320](#) [TP0001](#) [4952G](#) [4860](#) [450-20-0148](#) [88601-2-2929](#) [SC80-W2](#) [09450-M45](#) [09362-M45](#) [V6516C](#) [A17713-05](#) [A17690-06](#) [A17690-10](#) [A17690-05](#) [A17690-03](#) [A17775-05](#)