

Product Description**Version 05/16****Item no. 1361503 (2.1 g) / 1361504 (525 g)****CTCM78 High Performance Thermal Compound**

Colour.....	black
Thermal conductivity λ	7,8 W/mK
Thermal impedance R_{ti}	0,0047 Kin^2/W
Density	2,1 g/cm^3
Thermal capacity c_p	1,04 $\text{kJ}\cdot\text{kg}^{-1}\cdot\text{K}^{-1}$
Viscosity*	120 Pas
Application temperature.....	- 60°C to +150°C

*(Viscosity +/- 20%)