

Zalman ZM-STC9 heat sink compound 9.1 W/m·K 4 g

Brand : Zalman

Product code: ZM-STC9

Product name : ZM-STC9

- Excellent Thermal Conductivity (9.1 W/m·k)
 - Micro-Filler Density (2.7 g/cm³)
 - Measuring Graduations for Convenience
 - Capacity 4g
 - RoHS Eco-Friendly Certified
- 4g, 9.1 W/m·k, 2.7 g/cm³, 250 Pa.s

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Highly effective thermal conductivity allows heat from CPU or any computer chips to cool down and very safe as there is no electrical conductivity. Scale markings on the syringe allow accurate and visual measurement of the content while using or reusing the product. Syringe-type is easy to use and rubber-cap prevents liquid content from being hardened over a period of time when reused.

Zalman ZM-STC9. Thermal conductivity: 9.1 W/m·K, Density: 2.7 g/cm³, Product colour: Grey. Volume: 4 ml, Width: 117 mm, Depth: 21.2 mm. Quantity per pack: 1 pc(s), Package width: 168 mm, Package depth: 93 mm. Master (outer) case width: 355 mm, Master (outer) case length: 330 mm, Master (outer) case height: 215 mm



Features		Packaging data	
Thermal conductivity	9.1 W/m·K	Quantity per pack *	1 pc(s)
Density	2.7 g/cm ³	Package width	168 mm
Product colour	Grey	Package depth	93 mm
Viscosity note	250 Pa.s	Package height	20 mm
Technical details		Package weight	28 g
Compliance certificates	RoHS	Package type	Blister
Weight & dimensions		Logistics data	
Volume	4 ml	Master (outer) case width	355 mm
Width	117 mm	Master (outer) case length	330 mm
Depth	21.2 mm	Master (outer) case height	215 mm
Height	15 mm	Master (outer) case gross weight	4.4 kg
Weight	4 g	Products per master (outer) case	120 pc(s)



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