

Zalman ZM-STC7 теплоотводящая смесь 7,2 W/m·K 4 g

Производитель : Zalman

Код товара: ZM-STC7

Модель : ZM-STC7

Zalman ZM-STC7. Теплопроводность: 7,2 W/m·K, Плотность: 2,6 g/cm<sup>3</sup>, Основные ингредиенты: Оксид цинка, Силиконовый. Ширина: 117,4 mm, Глубина: 21,2 mm, Высота: 15 mm. Количество в упаковке: 1 шт, Тип упаковки: Полиэтиленовая упаковка с отверстием для вешания



| Свойства                   |                          | Вес и размеры           |                                                  |
|----------------------------|--------------------------|-------------------------|--------------------------------------------------|
| Теплопроводность           | 7,2 W/m·K                | Ширина                  | 117,4 mm                                         |
| Плотность                  | 2,6 g/cm <sup>3</sup>    | Глубина                 | 21,2 mm                                          |
| Основные ингредиенты       | Оксид цинка, Силиконовый | Высота                  | 15 mm                                            |
| Цвет товара                | Серый                    | Вес                     | 4 g                                              |
| Вязкость                   | 220 Pa.s                 | Данные об упаковке      |                                                  |
| Технические характеристики |                          | Количество в упаковке * | 1 шт                                             |
| Compliance certificates    | RoHS                     | Тип упаковки            | Полиэтиленовая упаковка с отверстием для вешания |



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