

Accessories

Thermal Pastes 1,5g / 3g

The Xilence Thermal Pastes have a high thermal conductivity ensures for an efficient heat exchange and low temperatures.

The pastes work reliably at temperatures from -30 to +280°C.



Technical Data

| | 1,5g Tube | 3g Tube |
|-----------------------|-----------------------------|-----------------------------|
| Viscosity | 73 CPS | 73 CPS |
| Thermal Conductivity | >5.15 W/m-K | >5.15 W/m-K |
| Thermal Impedance | <0.201°C in ² /W | <0.201°C in ² /W |
| Dielectric Constant A | >5.1 | >5.1 |
| Operation Temperature | -30 ~ +280°C | -30 ~ +280°C |
| Dimensions | 15 x 110 x 25 mm | 10 x 120 x 20 mm |
| Spatula | included | included |

Logistical Data

| | | |
|---------------------|---------------|---------------|
| Manufacturer Number | XPTP | XPTP.X5 |
| Item Number | XZ018 | XZ019 |
| EAN Barcode | 4044953501067 | 4044953501074 |



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