



# gSKIN® MOUNT

## Mounting Solution

### FEATURES

- Optimized mounting solutions
- Excellent thermal properties
- Simple and fast mounting



MOUNT-1211



MOUNT-1212



MOUNT-1213



MOUNT-1214



MOUNT-1215

Product Name	gSKIN® MOUNT-1211	gSKIN® MOUNT-1212	gSKIN® MOUNT-1213	gSKIN® MOUNT-1214	gSKIN® MOUNT-1215
Article Number	A-018862	A-018871	A-018884	A-018891	A-018892
Product Type	Thermal Tape	Thermal Paste	Thermal Glue	Thermal Conductive Pad	Thermal Conductive Pad
Dimensions / Quantity	30mm x 30mm x 0.05mm (l x w x h) / 3 Tapes	3.5g	2 x 3.5g	30mm x 30mm x 0.5mm (l x w x h) / 3 Pads	30mm x 30mm x 3mm (l x w x h) / 3 Pads
Product Specifications	Thermally conductive and electrically insulating double-sided tape	Thermally conductive and electrically insulating paste	Thermally conductive and electrically insulating two component glue	Thermally conductive, colorless, non-adhesive pad	Thermally conductive, colorless, non-adhesive pad
Thermal Conductivity <sup>a</sup> [W/(mK)]	0.85	9.0	7.5	3	3
Thermal Resistance <sup>a</sup> [K/W]	0.814 <sup>b</sup>	0.056 <sup>b</sup>	0.066 <sup>b</sup>	1.67 <sup>c</sup>	10.00 <sup>d</sup>
Operating Temperature Range Min/Max [°C]	-20 / 120	-50 / 130	-40 / 150	-60 / 200	-50 / 200

<sup>a</sup> Stated values from Supplier.

<sup>b</sup> Assuming an area of 10mm x 10mm and a thickness of 0.05mm.

<sup>c</sup> Assuming an area of 10mm x 10mm and a thickness of 0.5mm.

<sup>d</sup> Assuming an area of 10mm x 10mm and a thickness of 3mm.