

## Thermally conductive adhesive

- solvent-free and thermal conductive two part adhesive
- epoxy based filled with aluminium oxide
- composition of hardener and resin (1:1) with statical mixing tube
- lockability of the container via Luer-Lock System
- good usage and working properties

### WLK DK 4



### WLK DK 10



### WLK DK 50



art. no.	basin	contents of delivery
<b>WLK DK 4</b>	syringe	1x 4 ml syringe / 3x mixer WLK M4
<b>WLK DK 10</b>	syringe	1x 10 ml syringe / 3x mixer WLK M4
<b>WLK DK 50</b>	cartridge	1x 50 ml cartridge / 3x mixer WLK M50

	<b>WLK DK</b>
<b>thermal conductivity</b>	1 W/m·K
<b>specific thermal resistance</b>	118°C cm/W
<b>volume resistance</b>	8·10 <sup>11</sup> Ω/cm
<b>temperature range</b>	-50°C... +145°C
<b>working life at room temperature</b>	approx. 30 min
<b>hardening time</b>	25°C approx. 4 h/50°C approx. 1 h/85°C approx. 10 min/125°C approx. 2 min
<b>glue layer</b>	Epoxid
<b>mixture proportion</b>	1:1

### Accessories

- more package sizes and container types upon request
- store cool and dry

art. no.	contents of delivery
<b>WLK M 4</b>	10x mixer für 4 & 10 ml syringe (packing unit 10 pieces)
<b>WLK M 50</b>	10x mixer für 50 ml cartridge (packing unit 10 pieces)
<b>WLK P</b>	1x applicator gun for 50 ml cartridge