





2-part gap filler with high thermal conductivity for electronics components



CUSTOMER NEEDS

- High thermal conductivity material (up to 10W/m·K) for heat dissipation in high-power ADAS SoC module
- Reliable in harsh conditions: humidity, thermal shock (-40 150°C), heat aging (150°C), vibration
- Easy dispensing, no equipment blocking



HENKEL SOLUTIONS

- Low volatile, silicone based thermally conductive liquid gap filler with high thermal rating 10W/m·k
- <20% thermal impedance increase after 1000h, excellent gap stability
- Optimized viscosity/filler for high dispense rate, robust mixing; no blocking after 2hr air pressure
- Reduced D4 to D10 content ensures compliance and minimizes outgassing.
- Faster dispensing property increases throughput and saves energy.

CONTACT US TO LEARN MORE

Europe

Germany Henkel AG & Co. KGaA (Headquarters) Henkelstraße 67 40589 Düsseldorf Phone: +49 211 797-0

Asia-Pacific

China
Henkel (China) Investment Co., Ltd.
Building 7 & Building 6 (5F-6F)
The Springs Center
No.99 Jiang Wan Cheng Road
Yang Pu District, Shanghai 200438
Phone: +86 21 2891 8000

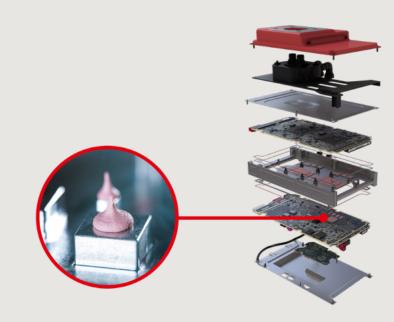
America

Henkel Corporation Madison Heights 32100 Stephenson Highway Madison Heights, MI 48071 Phone: +1248 583 9300









www.henkel-adhesives.com



The information provided herein, especially recommendations for the usage and the application of our products, is based upon our knowledge and experience. Due to different materials used as well as to varying working conditions beyond our control we strictly recommend to carry out intensive trials to test the suitability of our products with regard to the required processes and applications. We do not accept any liability with regard to the above information or with regard to any verbal recommendation, except for cases where we are liable of gross negligence or false intention. The information is protected by copyright. In particular, any reproductions, adaptations, translations, storage and processing in other media, including storage or processing by electronic means, enjoy copyright protection. Any exploitation in whole or in part thereof shall require the prior written consent of Henkel AG & Co. KGaA. Except as otherwise noted, all marks used in this document are trademarks and/or registered trademarks of Henkel and/or its affiliates in the US, Germany, and elsewhere. © Henkel AG & Co. KGaA, 2025