



BERGQUIST® GAP FILLER TGF 2900 LVO

2.9 W/m-K, 2-component, silicone-based and low volatile liquid thermal interface material

1 CUSTOMER NEEDS

- Improved thermal performance with low thermal resistivity
- Easy processability
- Flexibility to deploy in different applications reducing supply chain complexity
- Low outgassing material

2 HENKEL SOLUTIONS & SUSTAINABILITY

- Possibility to go to ultra-thin bondline thickness of < 50 μm
- Easy and robust to dispense with longer working time reducing scrap
- Go-to product at medium thermal conductivity
- Low volatile silicone-based thermal interface material

CONTACT US TO LEARN MORE

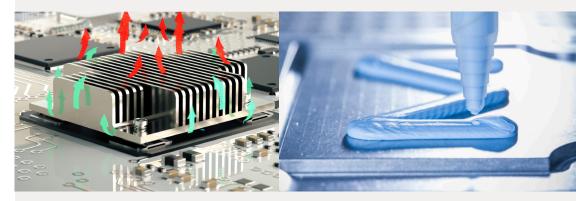


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