

# **GAP FILLER** **THERMAL MANAGEMENT**

COMPENSATING MAXIMUM TOLERANCES  
AND FILLING SPACES





# GAP FILLER THERMAL MANAGEMENT

COMPENSATING MAXIMUM TOLERANCES AND FILLING SPACES

## TYPES

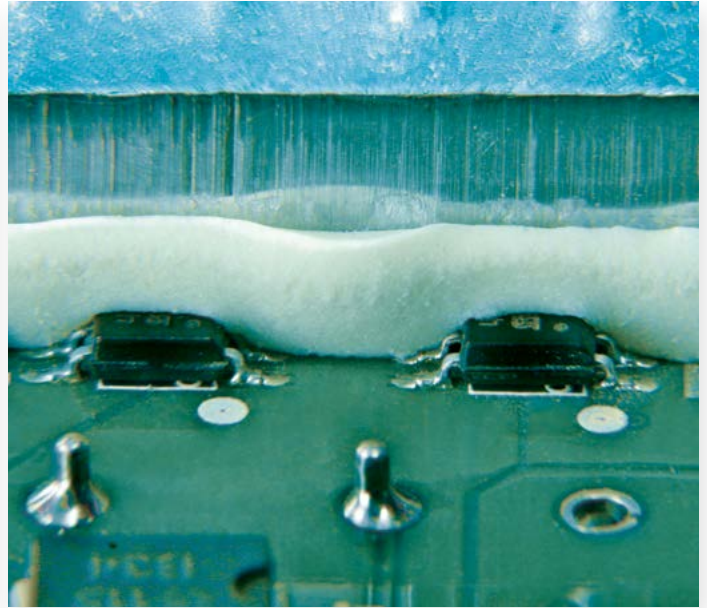
- Soft, ultra soft, elastic, plastic, dispensable
- Two or one-side tacky through laminate or surface treatment or adhesive
- Fiberglass laminate reinforcement
- Silicone, silicone-free or low volatile Siloxanes (LV)

Please contact us as your development partner.

## CONSTRUCTION DIAGRAM

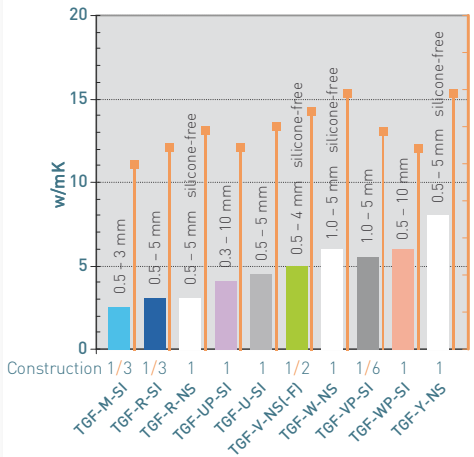
Constructions 1 / 2 / 3 / 4 / 5 or 6

	1	2	3	4	5	6
Elasto-mer	tacky	non-tacky	non-tacky	non-tacky	adhesive	adhesive
	tacky	tacky	tacky	tacky	tacky	adhesive

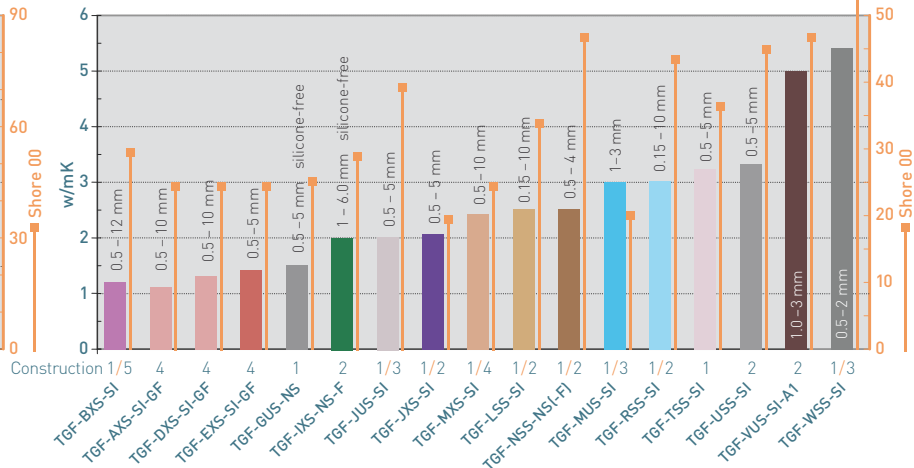


Release 11 / 2024

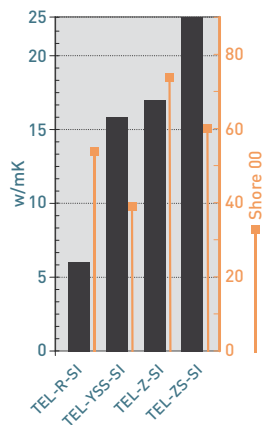
## GAP FILLER / SOFT



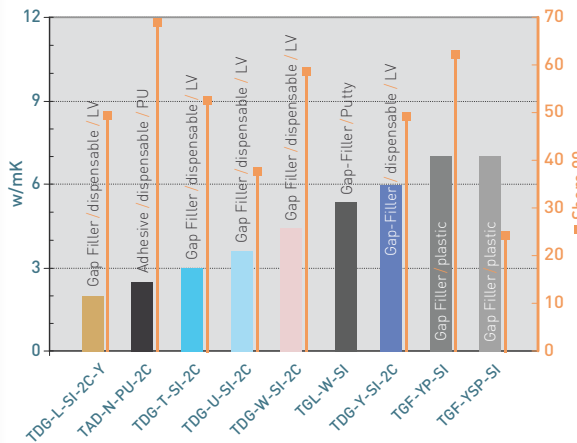
## GAP FILLER / VERY SOFT



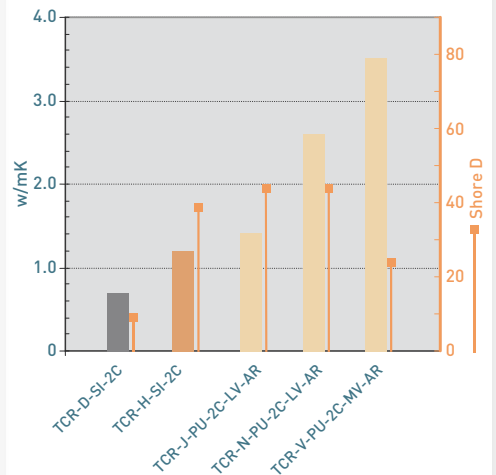
## GAP FILLER / HIGHLY CONDUCTIVE



## GAP FILLER / PLASTIC / DISPENSABLE



## POTTING GELS



All technical data and information are without warranty and believed to be reliable and accurate corresponding to the latest state of the art. Since the products are not provided to conform with mutually agreed specifications and their use and processing are unknown we cannot guarantee results, freedom from patent infringement, or their suitability for any application. Product testing by the applicant is recommended. We reserve the right of changes.