

Wacker - Silicone Thermal Adhesive Line-up

Potting	Gap filler	Adhesive	Grease	Gel
ELASTOSIL® RT 7612F 1.2 W/mK Low viscosity V	SEMICOSIL® 9613 1.2 W/mK	ELASTOSIL® TC 9800 0.8 W/mK RTV-1 V	P12 0.8 W/mK V	SEMICOSIL® 9749 4.0 W/mK Pre-cure aging V
ELASTOSIL® RT 7620 2.0 W/mK Low viscosity Good flowability V	SEMICOSIL® 9620 EV 2.0 W/mK Low density V	SEMICOSIL® 9720 2.0 W/mK V	P40 4.0 W/mK V	SEMICOSIL® 9779 / SLM 90301 7.0 W/mK Post cure / 50 ^{min} BLT Low VOC V
ELASTOSIL® RT 7640 4.0 W/mK Good flowability Less filler setting V	SEMICOSIL® 9620 HY 2.0 W/mK Low density HASCO V	PE 9792 2.0 W/mK Hybrid V	SEMICOSIL® 3588 3.3 W/mK Low Rth Low oil bleeding & VOC aging V	SEMICOSIL® 9789 / SLM 90300 6.0 W/mK Pre-cure Low density V
ELASTOSIL® RT 7626 2.0 W/mK Economic & Prefomance V	SEMICOSIL® 9639 3.0 W/mK V		SEMICOSIL® 5588 5.5 W/mK Low Rth Low oil bleeding & VOC aging V	SEMICOSIL® 9711 / SLM 90130 11.0 W/mK Pre-cure Low density V
ELASTOSIL® RT 761 1.2 W/mK Economic & Prefomance V	SEMICOSIL® 967 3.0 W/mK Low density V			SLM 90180 11.0 W/mK Post cure Low VOC V
ELASTOSIL® RT 762 2.0 W/mK Economic & Prefomance V	SEMICOSIL® 9649 4.0 W/mK V			SLM 90110 20.0 W/mK Post cure / 20 ^{min} BLT Ag filler V
	SEMICOSIL® 9679 7.0 W/mK Extrusion rate V			
	SEMICOSIL® 9669 6.0 W/mK V			
	SEMICOSIL® 9611 / SLM90302 11.0 W/mK V			
		Launched V Low cost		
		Sample available V Mid cost		
		Available 2026y V High cost		