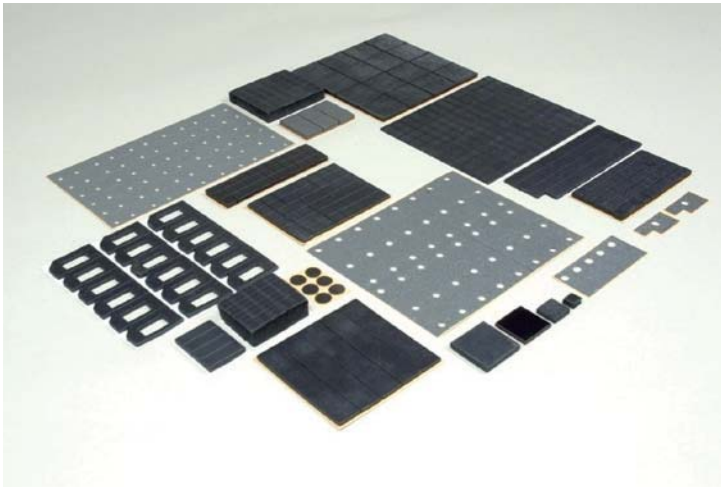
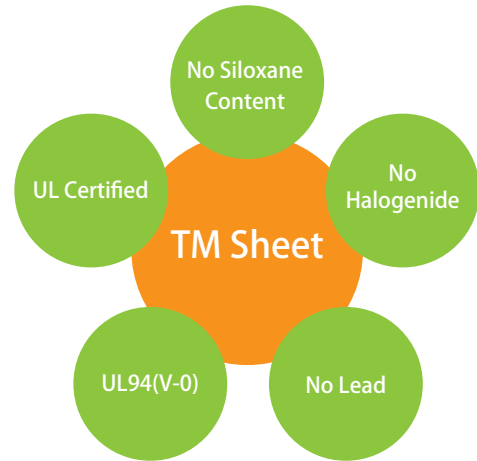


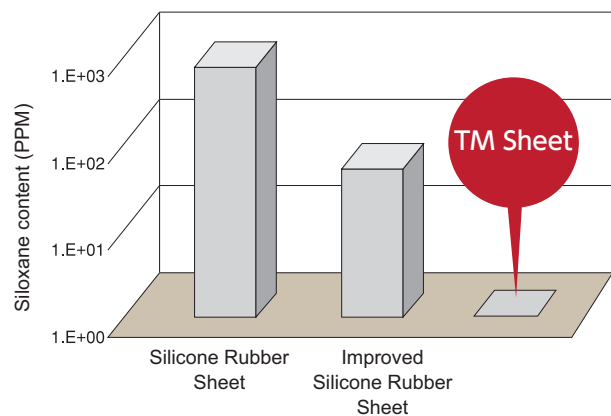
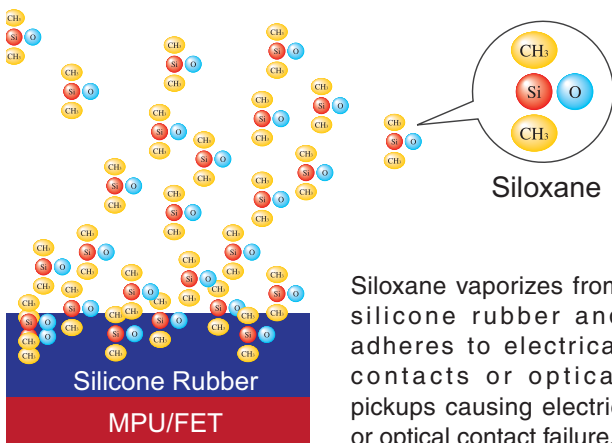
# TM (thermal) Sheet Characteristics



No Impact on the Environment



EMI Resistant model available



## TM (thermal) Sheet Characteristics

	High thermal condition			Softened Electrical Insulation		Ultra Thin	
					Viscous		
Type	UT-2	EE-R	EE-RT	V-30	EE-RS	A120	
Thickness (mm)	MIN	1.5	0.5	0.3	1	2	0.12
	MAX	4	5	0.5	8	6	
Conductivity (W/m · K)	3.0	3.0	3.0	1.7	1.6	1.4(>15)	
Hardness (Asker C)	40	60	60	30	37	Under Development	
Ball Tack	3	5	5	17	10	6	
Volume Resistivity (Ω-cm)	$1 \times 10^{10}$	$1 \times 10^{10}$	$1 \times 10^{10}$	$1 \times 10^{14}$	$1 \times 10^{10}$	Under Development	
Dielectric Breakdown (kV/mm)	12	10	10	10	10	Under Development	
Flammability (UL94)	V-0	V-0	V-0	V-0	V-0	Under Development	
Base Material	Acrylic rubber	Acrylic rubber	Acrylic rubber	TPE	Acrylic rubber	Under Development	
Adhesive face	Single/Double	Single/Double	Single	Single	Single	Under Development	