LOSTOMER Sheet TSEA Series



Silicone-Free



This thin film sheet has both impact absorbing and vibration damping capabilities

- Converts kinetic energy to thermal energy for excellent shock attenuation
- Thin profile is useful in limited spaces
- Single sided non-adhesive film provides easy assembly
- Silicone-free, no siloxane outgassing
- Recommended operating temperature: -20 ~ 110°C

Cross-section view

Part Number	Thickness(mm)
TSEA-0.3F2	0.3
TSEA-0.5F2	0.5
TSEA-1.0F	1.0
TSEA-2.0F	2.0

One-side tacky / TSEA-F



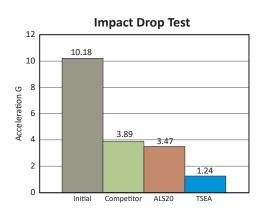
Both side non-tacky/ TSEA-F2

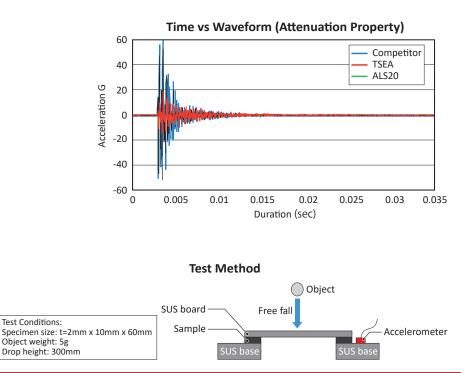


RoHS Compliant

Characteristics

Property	Tested Temperature	TSEA	
Specific Gravity	Room	1.54	
Hardness (ASKER C) *JIS K 6253	Room	9	
Loss Factor *JIS K 6251	Room	1.00	
Compression set (%) *JIS K 6262	100 °C x 22hr	31.3	





Please request for detailed product specification data prior to purchase

KITAGAWA INDUSTRIES America, Inc.

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