



Quick Reference Guide

Advanced Thermal Liquid, Gel & Putty

EverTherm EVSE series

Sheen gel series	Thermal conductivity	Extrusion speed	Dielectric Breakdown Voltage
EVSE10	1.0 W/mK	35g/min	>5KV/AC/mm
EVSE20	2.0 W/mK	30g/min	>5KV/AC/mm
EVSE30	3.0 W/mK	25g/min	>5KV/AC/mm
EVSE35	3.5 W/mK	25g/min	>5KV/AC/mm
EVSE40	4.0 W/mK	20g/min	>5KV/AC/mm
EVSE50	5.0 W/mK	15g/min	>5KV/AC/mm
EVSE60	6.0 W/mK	12g/min	>5KV/AC/mm

Applications

- ✓ Hard disk, mobile phone
- ✓ Optical precision equipment
- ✓ Laptop
- ✓ Mobile and communication equipment
- ✓ Automobile engine control equipment
- ✓ High-end industrial control and medical electronics



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