

Shin-Etsu's conformal coatings come in a variety of hardness options, with and without UV tracers, and offer excellent protection for electronic components in a variety of coating methods

KE-3421

Shore A 25
250 cps

UL-94 V-1
5 min TFT • Moisture Cure

Low Stress on
PCB Components

KE-4971

Shore A 20
600 cps

UL 746E V-0
5 MinTFT • Moisture Cure

Stripped LMW siloxane
IPC-CC-830 Certified

KE-3475TUV

Shore A 25
2500 cps

UL-94 V-1
5 Min TFT • Moisture Cure

Sprayable higher
viscosity

KE-1871

Shore A 27
1000 cps

30 Mins @ 120C
Heat Cure

Unprimed adhesion to
most substrates

MR-COAT-02F

Shore D 10
Resin based

Superior Elongation
Less harsh solvents

Spray, flow coat, or dip
application possible

