

Anti-Static and High Heat Resistance

Epoxy Glass Fiber Unclad Laminate

Application

Electronic, electrical, semiconductor components

Characteristic

Anti-Static, high heat resistance

Thickness

0.2mm ~ 72mm

Dimension

920mm x 1220mm, 1020mm x 1220mm, 1060mm x 1220mm

Available Color

Black



Product Code	-	SR1400AK	SR380
Surface Resistance (ESD)	Ω	$10^6 \sim 10^8$	$10^6 \sim 10^8$
Flexural Strength	kg/mm^2	35~45	35~45
Flexural Strength	kg/mm^2	20~40	20~40
Impact Strength Lengthwise Crosswise	kg-cm/cm^2	68~78 35~45	68~78 35~45
Specific Gravity	-	1.9	1.9
Glass Transition Temperature	$^{\circ}\text{C}$	125~130	-
Water Absortion	%	<0.2	<0.2
Heat Resistance	180 $^{\circ}\text{C}$	180 mins	-
	280 $^{\circ}\text{C}$	-	>90 mins
	288 $^{\circ}\text{C}$	-	>60 mins
	300 $^{\circ}\text{C}$	-	>30 mins
	380 $^{\circ}\text{C}$	-	3~6 mins
	400 $^{\circ}\text{C}$	-	2~4 mins
Flame Resistance	-	V0	HB

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