

*TECHNICAL DATASHEET*

PRODUCT FAMILY	COMPONENT	DESCRIPTION	PART NUMBER or SIZE	MATERIAL	MAX TEMP
<b>AD</b>	Box	Black Conductive hinged Box (C)	AD-11, AD-23, AD-803, AD-1135, AD-2025, AD-2125	POLYPROPYLENE	85° C
	Box	Antistatic hinged Box (AS)	AD-11, AD-22, AD-23, AD-803, AD-1135, AD-2025, AD-2125	ABS	70° C
	Box	Black Conductive hinged Box (C)	AD-22	POLYCARBONATE	70° C
	Box	Transparent hinged Box (T)	AD-11, AD-22, AD-23, AD-1135, AD-2025	POLYSTYRENE	75° C
<b>BD</b>	Tray	Black Conductive Tray (C)	BD-22	POLYCARBONATE	70° C
	Tray	Transparent Tray (T)	BD-22	POLYSTYRENE	75° C
	Box	Black Conductive hinged Box (C)	BD-22	POLYCARBONATE	70° C
	Box	Antistatic hinged Box (AS)	BD-22	ABS	70° C
	Box	Transparent hinged Box (T)	BD-22	POLYSTYRENE	75° C
<b>CD</b>	Slide	Transparent Glass Slide	CD-22	GLASS	>220° C
	Box	Black Conductive hinged Box (C)	CD-22	POLYCARBONATE	70° C
	Box	Antistatic hinged Box (AS)	CD-22	ABS	70° C
	Box	Transparent hinged Box (T)	CD-22	POLYSTYRENE	75° C
<b>2" VR</b>	Tray	Black Conductive Tray (C)	2"x2"	POLYCARBONATE	70° C
	Lid	Transparent Cover (T)	2"x2"	POLYSTYRENE	75° C
	Lid	Black Conductive Cover (C)	2"x2"	POLYCARBONATE	70° C
	Lid	Antistatic Cover (AS)	2"x2"	ABS	70° C
	Box	Black Conductive hinged Box (C)	2"x2"	POLYCARBONATE	70° C
	Box	Antistatic hinged Box (AS)	2"x2"	ABS	70° C
	Box	Transparent hinged Box (T)	2"x2"	POLYSTYRENE	75° C
<b>VR-44</b>	Tray	Black Conductive Tray (C)	4"x4"	POLYCARBONATE	70° C
	Lid	Transparent Cover (T)	4"x4"	POLYSTYRENE	75° C
	Lid	Black Conductive Cover (C)	4"x4"	POLYCARBONATE	70° C
	Lid	Antistatic Cover (AS)	4"x4"	POLYMETHYLMETHALATE	70° C
<b>Large Format VR</b>	Plate	Static Dissipative Plate (C)	VR-925, VR-926, VR-927, VR-200	PHENOLIC	120° C
	Plate	Transparent Plate (T)	VR-925, VR-926, VR-927, VR-200	ACRYLIC	70° C
	Box	Black Conductive Box (C)	VR-925, VR-926, VR-927, VR-200	POLYCARBONATE	70° C
	Box	Transparent Box (T)	VR-925, VR-926, VR-927	POLYCARBONATE	70° C
	Box	Transparent Box (T)	VR-200	BAYON®	70° C
<b>WF WF-A PF DGL</b>	Film	WF Gel-Film	All	GEL/ POLYESTER	150° C
	Film	WF Gel-Film with Adhesive Backing	All	GEL/POLYESTER/ADHESIVE	150° C
	Film	PF Gel-Film (Gel only)	All	GEL	220° C
	Film	DGL Gel-Film (Process B Gel Only)	All	GEL	220° C
<b>GEL</b>	n/a	Gel Material	See above	PROPRIETARY	220° C