



RESINLAB L L C
N109 W13300 ELLSWORTH DR GERMANTOWN,
WI 53022 USA

Material Dsg	Color	Min. Thk mm	Flame Class	H W I	H A I	Elec	RTI Mech Imp	Str	H V T R	D 4 9 5	C T I
Epoxy Casting Compound (EP - Casting), potting, "Resinlab", furnished as two liquid components.											
EP1340	BK	3.0	V-0	-	-	90	90	90	-	-	-
Epoxy Casting Compound (EP - Casting), "Resinlab", furnished as two liquid components.											
EP1195	BK	1.5	HB	-	-	90	90	90	-	-	0
		3.0	HB	0	0	90	90	90			
EP1200SS	BK	1.5	HB	0	-	90	90	90	-	-	0
EP1200	BK	1.5	HB	0	-	90	90	90	-	-	0
EP1282	NC, BK	1.5	HB	-	-	90	90	90	-	-	0
EP1282RC	NC, BK	1.5	HB	-	-	90	90	90	-	-	-
EP1295	BL, BK	6.1	V-0	-	-	90	90	90	-	-	-
Epoxy Casting Compound (EP - Casting), potting, furnished as two liquid components.											
EP1390 Black	BK	3.0	V-0	-	-	90	90	90	-	-	-
EP1390RC Black	BK	3.0 6.0	V-1 V-0	-	-	90	90	90	-	-	-
Polyurethane (PUR), encapsulant, furnished as two liquid components.											
UR6000	BK	6.0-6.6	V-0	0	0	50	50	50	-	-	0
UR6001	BK	3.0-3.3	V-0	0	0	50	50	50	-	-	0
Silicone "Room Temperature Vulcanizing" (RTV), furnished as liquid.											
SI2001 (c)	WT	0.07 - 0.13	V-0	-	-	105	105	105	-	-	-
Silicone (SI), furnished as two liquid components.											
K64710	VT	9.3	HB	-	-	150	150	150	-	-	-

(c) Flame rating is based on material coated on 1/16 Recognized Component (QMTS2) FR-4 laminate

Marking: Company name or tradename "Resinlab" and material designation on container, wrapper or finished part.

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