



# RESINLAB LLC

N109 W13300 ELLSWORTH DR  
GERMANTOWN, WI 53022 USA

## UL Product iQ™

### QMFZ2.E186034 - PLASTICS - COMPONENT

Plastics - Component

Material Dsg	Color	Min. Thk mm	Flame Class	HWI	HAI	RTI Elec (°C)	RTI Mech Imp (°C)	RTI Mech STR (°C)	HVTR	D495	CTI
Epoxy Casting Compound (EP - Casting), potting, "Resinlab", furnished as two liquid components.											
<a href="#">EP1340</a>	BK	3.0	V-0	-	-	90	90	90	-	-	-
<a href="#">EP1341</a>	BK	3.0	V-0	-	-	90	90	90	-	-	-
Epoxy Casting Compound (EP - Casting), "Resinlab", furnished as two liquid components.											
<a href="#">EP1195</a>	BK	1.5	HB	-	-	90	90	90	-	-	0
		3.0	HB	0	0	90	90	90	-	-	-
<a href="#">EP1200SS</a>	BK	1.5	HB	0	-	90	90	90	-	-	0
<a href="#">EP1200</a>	BK	1.5	HB	0	-	90	90	90	-	-	0
<a href="#">EP1282</a>	NC, BK	1.5	HB	-	-	90	90	90	-	-	0
<a href="#">EP1282RC</a>	NC, BK	1.5	HB	-	-	90	90	90	-	-	-
<a href="#">EP1295RC</a>	BK	6.0	V-0	-	-	90	90	90	-	-	-
Epoxy Casting Compound (EP - Casting), potting, furnished as two liquid components.											
<a href="#">EP1391 Black</a>	BK	3.0 6.0	V-0	-	-	90	90	90	-	-	0
Polyurethane (PUR), encapsulant, furnished as two liquid components.											
<a href="#">UR6001</a>	BK	3.0-3.3	V-0	0	0	50	50	50	-	-	0
Silicone "Room Temperature Vulcanizing" (RTV), furnished as liquid.											
<a href="#">SI2001 (c)</a>	WT	0.07-0.13	V-0	-	-	105	105	105	-	-	-
Silicone (SI), furnished as two liquid components.											
<a href="#">K64710</a>	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.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2022 UL LLC"