



## TECHNICAL DATA

Property	Test Method	Result
Appearance Part A	-	Medium viscosity, black liquid
Appearance Part B	-	Low viscosity, pale yellow to orange liquid
Viscosity @ 25°C Part A	ASTM D 2196-05	10,000 – 15,000
Viscosity @ 25°C Part B	ASTM D 2196-05	1000 – 2500
Mix ratio (Part A: Part B)	ASTM D 2074	100: 23
Pot life (300g mix) @ 30°C	-	> 6h 30m
Pot life (300g mix) @ 42°C	-	5h 45m
Gel time (24.6g mix) @ 30°C	-	> 6h 30m
Hardening time	-	24h
Mix density @ 30°C	ASTM D 1475-98	1.48 g/cc

These are typical results under laboratory conditions, actual coverage and timings may vary as per actual working environment.

## USAGE GUIDELINE

Premix Part A at high speed with a mechanical mixer for 5 minutes, then add Part B and further mix at medium speed for 5 minutes. After pouring the mix in the electronic components, generated foam will finish by itself after some time. Once the epoxy is tack-free, for superior final performance post-cure it at elevated temperature for 2-4 hours.

## PACKAGING

Zepoxy Electro Pot Plus is available as follows:

1.23 KG	Part A: 1KG Part B: 230g
24.6 KG	Part A: 20KG Part B: 4.6 KG

## HEALTH AND SAFETY

Dispose containers of the materials as per local laws, rules, and regulations. Use gloves, safety masks and other safety apparel as per health and safety laws. For further assistance, please refer to the MSDS of the product for further health and safety information.