

Halogen Free Series

TRADE NAME	EPOXY EQUIVALENCY (g/eq)	VISCOSITY (mPa.s/25°C)	NON VOLATILITY (wt%)	PHOSPHORUS CONTENT (wt%)	CHARACTERSTICS
GEBR560K75	350-390	3000-6000	74-76	2-4	Non-bromine resin, green epoxy resin, Tg140 °C , high CTI, flammability UL94,V-0
GEBR575MK70	330-370	1000-2500	69-71	2-4	Non-bromine resin, green epoxy resin, Tg150 °C, flammability UL94,V-0,good bonding and toughness
GEBR579K75	250-300	500-2000	74-76	2-4	Non-bromine resin, green epoxy resin, Tg155 °C, flammability UL94,V-0
GEBR580K70	280-320	300-1500	69-71	2-4	Non-bromine resin, green epoxy resin, Tg170 °C,flammability UL94,V-0, suitable of high Tg CCL
GEBR589K75	295-320	1500-3500	74-76	2-4	Non-bromine resin, green epoxy resin, Tg150 °C, flammability UL94,V-0
GEBR256	690-850	3000-6000	54-56	-	Adding to non-bromine green epoxy resin, in order to increase the bonding and toughness
GEBR573K75	310~350	1000~2500	74~76	2.5-4.5	High phosphorus content , good bonding, Tg130 °C, UL94,V-0
GEBR574A70	300~340	100~1000	69~71	2.5-4.5	High phosphorus content , good bonding, Tg135 °C, UL94,V-0
GEBR577A70	350~400	3000~5000	69~71	2.5-4.5	High phosphorus content , good bonding, Tg165 °C, UL94,V-0
GEBR576K70	490~550	1500~3500	69~71	2.5-4.5	High phosphorus content , PN system, good toughness,Tg150°C, UL94,V-0