

Aka-Brief Mounting Resin Recommendation



#1 Copper and Copper Alloys								
#2 Ceramic Capacitors								
#3 Pure Titanium								
#4 Aluminium Alloys								
#5 Plasma Spray Coated Parts	*	*						
#6 Coated Sintered Carbides	*	*						
#7 Stainless and Duplex Steels								
#8 Titanium Alloys								
#9 Carbon Composites	*	*						
#10 Materials of Hardness 50-150 HV								
#11 Materials of Hardness 400-700 HV								
#12 Materials of Hardness 700-2000 HV								
#13 Electronic Components	*	*						
#14 Cast Iron								
#15 Zinc Coated Steel	*	*						
#16 Materials of Hardness 150-400 HV								
#17 Nitrided Steel								
#18 Surface Hardened Steel								
#19 Superalloys with Diffusion Coatings	*	*						
#20 Superalloys								
Mounting Resin	Liquid Epoxy Slow	Liquid Epoxy Quick	Aka-Clear-2	Aka-Resin Epoxy	Aka-Resin Melamine	Aka-Resin Acrylic	Aka-Resin Phenolic SEM	Aka-Resin Phenolic
Mounting Type	Cold Mounting			Hot Mounting				

* Vacuum impregnation recommended

