ADHESIVE SELECTOR CHART

		Balsa	Hardwood	Metal	Styrene Plastic Card	ABS	Clear plastic Polyester Styrene	PETG (for vac form)	PLA (3D printing)	Acrylic	PVC white	PU resin	Epoxy Grp	Polyester Grp	Glass Ceramic	Card-stock or Paper	Leather	Glass cloth	EPO foam	EPP Foam (shiny)	Depron Blue Pink foam	Polycar-bonate	Poly-thene, Polypro-pylene	Nylon	Painted surfaces	Felt/ Fabric	Cork	Scatter and loose ballast	Brass Etch
WOOD	Balsa	AD10 AD65 AD87																												
WOOD	Hardwood	AD10 AD65 AD87	AD10 AD65 AD87																											
	Metal	AD65	AD65	AD65																										
PLASTICS	Styrene Plastic Card	AD21 AD43 AD87	AD43 AD87	AD23	AD77 AD83 AD62 AD92																									
PLASTICS	ABS	AD21 AD43 AD87	AD19 AD87	AD23 AD19	AD77 AD83 AD62 AD92	AD77 AD83 AD62 AD92																								
PLASTICS	Clear plastic Polyester Styrene	AD46 AD55 AD87 AD88/89	AD46 AD55 AD87 AD88/89	AD46 AD34	AD55 AD88/89	AD55 AD46 AD77 AD83 AD92	AD46 AD77 AD8 AD55 AD62 AD88/89																							
PLASTICS	PETG (for vac form)	AD46 AD55	AD46 AD81	AD46	AD46	AD46	AD46 AD88/89	AD46																						
PLASTICS	PLA (3D printing)	AD43 AD45	AD43 AD45	AD43 AD45	AD43 AD45	AD43 AD45	AD43 AD45	AD43 AD45	AD77*																					
PLASTICS	Acrylic	AD65 AD46 AD88/89	AD65 AD46 AD88/89	AD19 AD46	AD46	AD46	AD46 AD88/89	AD46	AD46	AD77 AD46																				
PLASTICS	PVC white	AD65 AD46	AD65 AD44	AD19 AD44	AD19 AD44	AD19 AD44	AD77 AD46	AD44	AD43 AD45	AD46 AD88/89	AD77																			
PLASTICS	PU resin	AD43 AD44	AD43	AD43	AD43	AD43	AD46	AD46	AD43 AD45	AD46 AD19	AD44	AD43 AD65																		
COMPOSITES	Epoxy grp	AD43 AD44	AD64 AD63	AD23 AD64 AD19	AD43	AD19 AD23	AD46	AD46	AD43 AD45	AD19	AD19 AD44	AD43 AD65	AD64 AD19 AD23																	
COMPOSITES	Polyester Grp	AD43	AD23	AD23 AD19	AD43	AD19 AD23	AD46	AD46	AD43 AD45	AD19	AD19 AD44	AD43	AD23	AD19 AD43																
COMPOSITES	Glass Ceramic	AD65 AD43 AD88/89	AD65 AD88/89	AD65 AD88/89	AD43 AD19 AD88/89	AD65	AD46 AD88/89	AD46 AD88/89	AD43 AD45	AD19 AD88/89	AD46 AD19 AD88/89	AD43 AD65 AD88/89	AD64 AD63	AD19	AD65 AD43 AD88/89															
COMPOSITES	Cardstock or Paper	AD61 AD57 AD87	AD61 AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57	AD57 AD87														
COMPOSITES	Leather	AD21	AD57	AD57	AD57	AD57	AD21	AD21	AD57	AD21	AD57	AD57	AD21	AD21	AD21	AD21	AD21													
COMPOSITES	Glass cloth	BD1	BD1	AD23	AD57 AD43	AD23	AD46	AD23	AD43	AD23	AD43	AD43	BD1	AD23	AD65	AD57	AD21	AD65 AD68 AD71												
FOAMS	EPO foam	AD65	AD65	AD65	AD57	AD23 AD34	AD46 AD78	AD46 AD81	AD43 AD45	AD46	AD43	AD43	AD78	AD43 AD34	AD34	AD81 AD34	AD57	AD21	AD34											
FOAMS	EPP Foam (shiny)	AD43‡	AD43 AD78	AD78	AD43‡	AD43‡ AD23	AD46‡ AD78	AD46‡	AD43 AD45	AD23	AD43‡	AD43‡ AD78	AD43‡ AD78	AD43‡	AD43‡	AD57	AD21	AD43‡	AD34 AD43‡	AD34										
FOAMS	Depron / Blue Pink foam	AD21	AD34	AD78 AD65	AD46 AD34	AD46 AD78	AD46	AD46	AD46	AD46 AD78	AD46	AD46 AD21	AD34	AD34 AD78	AD34 AD78	AD57	AD21	AD21	AD34 AD46	AD34	AD34									
MISCELLANEOUS	Polycarbonate	AD43 AD44	AD19 AD43	AD23 AD19	AD77 AD44	AD23 AD43	AD46	AD46	AD46	AD19 AD46	AD43	AD46	AD46	AD19	AD43	AD57	AD21	AD21	AD34	AD34	AD34 AD46	AD77								
MISCELLANEOUS	Polythene, Polypropylene	AD43‡	AD43‡	AD43‡	AD43‡	AD43‡	AD43‡	AD46‡	AD43‡ AD45‡	AD46‡	AD44‡	AD78	AD78	AD43‡	AD46‡	AD57	AD21	AD46‡	AD44‡	AD44‡ AD23	AD46‡	AD46‡	AD43‡ AD23‡							
MISCELLANEOUS	Nylon	AD43‡	AD43‡ AD78	AD43‡	AD43‡	AD43‡	AD46‡	AD46‡	AD43‡ AD45‡	AD46‡	AD44‡	AD43‡	AD43	AD43‡	AD43‡	AD57	AD21	AD21	AD23 AD78	AD23 AD78	AD46‡	AD46‡	AD43‡ AD23	AD43‡						
MISCELLANEOUS	Painted surfaces	AD43 AD87	AD78 AD87	AD65 AD78	AD78 AD34	AD23 AD43 AD44 AD78	AD55 AD46	AD81	AD43 AD45	AD81 AD78	AD44 AD78	AD43 AD78	AD23 AD78	AD78 AD65	AD78	AD57	AD21	AD81 AD21	AD34 AD43	AD78	AD81 AD78	AD81	AD78	AD43‡	AD78					
MISCELLANEOUS	Felt/ Fabric	AD26	AD26	AD26 AD81	AD26 AD81	AD26 AD81	AD26 AD81	AD26	AD57	AD26 AD81	AD26	AD26 AD78	AD26 AD78	AD78 AD26	AD26 AD78	AD61 AD26	AD26	AD61	AD78	AD78 AD81	AD26 AD78	AD78 AD81	AD78	AD78	AD26 AD81	AD26	AD81 AD26			
MISCELLANEOUS	Cork	AD61 AD10	AD61	AD78	AD21	AD78	AD55	AD78	AD43 AD45	AD61	AD78	AD78	AD34 AD81	AD34 AD81	AD78	AD57	AD21	AD61	AD78	AD78 AD61	AD78 AD61	AD78 AD61	AD78	AD78	AD78	AD61	AD61	AD25		
MISCELLANEOUS	Scatter and loose ballast	AD75 AD74	AD75 AD74	AD75 AD74	AD74	AD74	AD74	X	X	AD74	AD74	AD75 AD74	AD74	AD74	AD74	AD75 AD74	X	X	X	AD74	AD74	X	X	X	X	X	AD75 AD74	X	AD25	
MISCELLANEOUS	Brass Etch	AD43 AD44	AD21	AD21	AD21	AD21	AD21	AD21	AD43 AD45	AD21	AD21	AD21	AD21	AD21	AD21	AD21	X	X	AD21	AD21	AD21	AD21	X	X	AD21	X	AD21	AD25	AD21	

KEY	
AD10	Speedbond for fast drying or AD08 Aliphatic for waterproof or better sanding quality.
AD19	Fusion
AD21	SuperPhatic!
AD23	SuperCrylic!
AD26	Decorator glue
AD25	Scatter Grip
AD34	Foam 2 foam
AD43	Roket Cyano but also consider AD44 AD45 (‡ with Tricky Stick applied to surface)
AD46	Roket Odourless
AD55	Glue n Glaze
AD57	Roket Card Glue
AD61	View Glue
AD62	Roket Plastic Glue or AD70 Plastic Kit Glue
AD64	Aerot<ch epoxy
AD65	Speed 4min Epoxy (also available as AD68 20min, AD71 60min)
AD75	Ballast Bond
AD74	Ballast Magic
AD77	Plastic Magic or slower set Plastic Magic 10 sec AD83 (* slow bond)
AD78	Fix n Flex
AD81	R/C Modellers glue or AD27 Tacky Glue
AD87	Laser Cut Kit Glue
AD88/89	Roket UV
AD90	Roket ca Gel
AD92	Precision Plastic Glue
BD1	Aeropoxy
PETG	Polyethylene Terephthalate Glycol - commonly used for vacuum forming
PLA	Poly Lactic Acid

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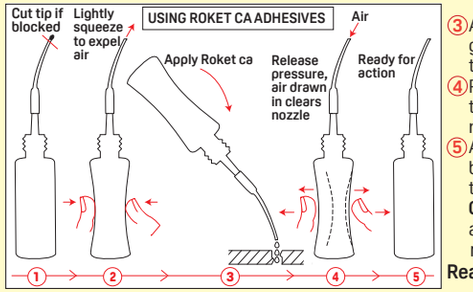
Tip:

Reducing clogging of cyano glue by dispensing differently
How to apply Roket super glue and minimise tip clogging:

1. First fit a **Roket Glue Tip** AC20 and shorten if required.
2. Ensuring the tip is clear, pick up the bottle with it upright and lightly squeeze the bottle.



3. Apply the glue holding the squeeze.
4. Return bottle to upright and release.
5. Air is drawn back through the **Roket Glue Tip** and clears the nozzle.

Ready to go.

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