

WHICH FILLER DO I NEED?

1. Uses	Adhesive fillers				Fairing fillers			
2. Applications	Highest density Highest strength				Lowest density Easiest sanding			
3. Desired characteristics	←				→			
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1. Small GRP repairs		*****						
1. Bonding hardware 2. Increased fastener interface and hardware load capability 3. Maximum strength	*****	***	***		**			
1. General bonding 2. Join parts with epoxy thickened to create a structural gap filler 3. Strength / gap filling	**	*****	**		***	***		
1. Laminating 2. Bond layers of wood strips, veneers, planks, sheets and cores 3. Gap filling / strength	*****	***	***		**			
1. Laminating 2. Bond layers of wood strips, veneers, planks, sheets and cores 3. Gap filling / strength	**	*****	*****		**	**		
1. Fairing 2. Fill low areas and voids with an easily sanded surface filler/fairing compound 3. Sandability / gap filling						***		