

Uses—Use description—desired characteristics (Resin/Hardener mixture thickened with a Filler)	ADHESIVE FILLERS				FAIRING FILLERS	
	Highest density Highest strength ←				→	Lowest density Easiest sanding
	404 High-Density	406 Colloidal Silica	403 Microfibers	405 Filleting Blend	407 Low-Density	410 Microlight™
Bonding Hardware—Increased fastener interface and hardware load capability—maximum strength	★★★★★	★★★★	★★★	★★		
General Bonding—Join parts with epoxy thickened to create a structural gap filler—strength/gap filling	★★★	★★★★	★★★	★★	★	
Bonding with Fillets—Increase joint bonding area and create a structural brace between parts—smoothness/strength	★★	★★★★★	★★	★★★★	★★★★	
Laminating—Bond layers of wood strips, veneers, planks, sheets and cores—gap filling/strength	★★	★★★★	★★★★★	★★	★★	
Fairing—Fill low areas and voids with an easily sanded surface filler/fairing compound—sandability/gap filling					★★★★	★★★★★

Filler suitability for various uses ★★★★★=excellent, ★★★★=very good, ★★★=good, ★★=fair, (no stars)=not recommended.

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