



	Product	Mixing Ratio Spray (Reduction)	Base #	Converter #	Accelerator #	Reducer #	Surface Preparation			# of Coats	Practical Coverage Per Gallon	Drying Time at 25°C (77°F)	Minimum Recoat Time * at 25°C (77°F)		Maximum Recoat Time at 25°C (77°F)
							Aluminum & Steel	Fiberglass	Gelcoat				With Itself	Other Product	
<b>ALEXSEAL® Protective Primers &amp; Surfacer</b>															
	Protective Primer 161	6:1:1/2 (7%) e.g. 12oz/2oz/1oz	P1610 (W) P1613 (G) P1615 (Y)	C1617	×	R4042	● 36-60	○ 36-60	□ 80-150	1-2 Coats	100 sq. ft./9.2 m <sup>2</sup> @ 3-5 mils/75-125 microns	TD 20 hrs FC 24 days	2 hrs	16 hrs	6 months
	Cor Spec Primer 135	3:1 e.g. 3oz/1oz	P1352	C1357	×	×	○ See TDS	×	×	1 Coat	290 sq. ft./27 m <sup>2</sup> @ 1 mil/25 microns	TD 12 hrs FC 7 days	1 hr	3 hrs	24 hrs
	Wash Primer 133	4:1:2 (50%) e.g. 4oz/1oz/2oz	P1331	C1334	×	R1338	○ See TDS	×	×	1 Coat	308 sq. ft./28.6 m <sup>2</sup> @ 0.3 mil/8 microns	TD 30 min FC 1 day	×	3 hrs	6 hrs
	Finish Primer 442	1:1:1/2 (6-25%) e.g. 2oz/2oz/1oz	P4420 (W) P4423 (G)	C4427	A4429	R4042	×	□ 100-150	□ 100-150	2-3 Coats	120 sq. ft./11.2 m <sup>2</sup> @ 3-4 mils/75-100 microns	TD 18 hrs FC 7 days	1 hr	12 hrs	24 hrs
	Super Build 302	1:1:1/2 (25%) e.g. 2oz/2oz/1oz	P3002	C3052	A4030	R3040	×	○ 36-60	□ 80-150	2-3 Coats	50 sq. ft./4.6 m <sup>2</sup> @ 20 mils/500 microns	TD 18 hrs FC 14 days	1 hr	12 hrs	24 hrs
<b>ALEXSEAL® Fairing Compound</b>															
	Fairing Compound 202	1:1 e.g. 1oz/1oz	P2094 P2083	C2075 C2017	×	×	□ 60-80	□ 60-80	□ 60-80	as needed	6.4 sq. ft./6 m <sup>2</sup> @ 0.25 inch/6 mm	DS 18 hrs FC 6 days	×	□ 18 hrs	×
<b>ALEXSEAL® High Build Primers &amp; Surfacer</b>															
	Super Build 302	1:1:1/2 (25%) e.g. 2oz/2oz/1oz	P3002	C3052	A4030	R3040	□ 60-150	□ 60-150	□ 60-150	2-3 Coats	50 sq. ft./4.6 m <sup>2</sup> @ 20 mils/500 microns	TD 18 hrs FC 14 days	1 hr	12 hrs	24 hrs
	Fine Filler 303	2:1 e.g. 2oz/1oz	P3033	C3034	×	×	□ 80-150	○ 36-60	□ 80-150	as needed	47 sq. ft./3.8 m <sup>2</sup> @ 2 mils/50 microns	TD 18 hrs FC 5 days	18 hrs	□ 18 hrs	×
	Spray Fair 328	1:1 (10-25%) e.g. 1oz/1oz	P3280	C3287	×	R3040	□ 60-120	□ 60-80	□ 60-80	2-3 Coats	22 sq. ft./2.0 m <sup>2</sup> @ 36 mils/900 microns	TD 1 day FC 5 days	1 hr	12 hrs	24 hrs
<b>ALEXSEAL® Finish Primers</b>															
	Finish Primer 442	1:1:1/2 (6-25%) e.g. 2oz/2oz/1oz	P4420 (W) P4423 (G)	C4427	A4429	R4042	□ 100-150	□ 100-150	□ 100-150	2-3 Coats	120 sq. ft./11.2 m <sup>2</sup> @ 3-4 mils/75-100 microns	TD 18 hrs FC 7 days	1 hr	12 hrs	24 hrs
	Fast Spot Primer 414	1:1:1/2 (0-25%) e.g. 2oz/2oz/1oz	P4143 (G) P4145 (S)	C4147	×	R4042	□ 220-400	□ 220-400	□ 220-400	1-2 Coats	737 sq. ft./68 m <sup>2</sup> @ 0.5-1mils/13-25 microns	TD 18 hrs FC 7 days	15 min	2 hrs	12 hrs
<b>ALEXSEAL® Premium Topcoats</b>															
	Premium Topcoat 501	Spray: 1:1:3/4 (35%) e.g. 4oz/4oz/3oz	T Series	C5051	A5035	R5090 - SF R5070 - F R5050 - M R5030 - S	□ 320-400	□ 320-400	□ 320-400	2-3 Coats	146 sq. ft./13.6 m <sup>2</sup> @ 2-4 mils/50-100 microns	DF 45 min TD 18 hrs FC 14 days	45 mins	18 hrs	with itself 16 hrs with another product sanding needed
		Brush: 2:1:1/2 up to 1 (33%) e.g. 4oz/2oz/1oz		C5012 - B			R5015 - B								
	Metallic Base Coat requires Clear Topcoat 501	Spray: 5:1:3 (50%) e.g. 10oz/2oz/6oz	M Series	C5051	×	R5050 - M	□ 320-400	□ 320-400	□ 320-400	2-3 Cross Coats	Superstructure (multiple shoots): 100 sq. ft./9.2 m <sup>2</sup> Hull (one shoot): 180 sq. ft./16.72 m <sup>2</sup> @ 1-2 mils/25-50 microns	×	30 mins	2 hrs	16 hrs

\* Refer to Product's Technical Data Sheet for More Information

Key: SF: Super Fast F: Fast M: Medium S: Slow B: Brush □ Must Sand □ Sand as Needed ● Must Grind/Blast ○ Grind/Blast as Needed × Not Applicable DF: Dust Free DS: Dry to Sand TD: Tape Dry FC: Fully Cured