



## 5500AF 5:12K HS **ACRYLIC PRIMER**

ET5500AF-08/G, grey ET5500AF-08/B, black ET5500AF-08/W, white

	Product	2K acrylic primer with extremely high filling properties with good sanding behavior. Can be used instead of sprayable putty.
	Substrates	Fiberglass, old paints and body fillers
	Surface Preparation	In case of application over bodyfillers/putties dry sand the surface with P180-P240. Clean and degrease thoroughly. Use tack cloth for heavy dust.
	<b>Application Conditions</b>	18-22°C
	Mixing	By volume: Filler (A) 5 - Hardener (B) 1 By weight: 1000gr (A) - 105gr (B)
	Dilution	10-25% Acrylic reducer (thinner). Depending on job.
	Pot Life	Up to 2 hours at 20°C.
s	<b>Application Viscosity</b>	25-30 sec at 20°C, Ford cup 4mm
*	Spraying Equipment	Gravity spray gun 1.6-1.8mm
	Number of layers	2-3 normal coats
/ <sub>†</sub> / <sub>†</sub> /	Flash off	10 min. at 20°C
	Coating Thickness	60-80 μm per coat
	Drying	30-45 min. at 60°C 5-6 hours at 20°C
	Sanding	Sand Dry P320-P500 or wet P800-P1200
	voc	2004/42/IIB(c) 540 < 540
	Shelf life	18 months

Technical Data Sheet etalon-refinish.com