

SRSL 46636 2604 Seawolf

Description:	SRSL46636, 2604 Seawolf is a thermosetting Super Polyester-TGIC powder coating and designed for excellent exterior durability. When properly applied this product will meet or exceed the AAMA 2604-5 specification.	
Typical	Specific Gravity (ASTM D5965-96, C)	1.55±0.05
Powder Properties	Theoretical Coverage	124 sq./lb./mil
	Shelf life (at below 80°F in dry condition)	12 months
Typical	Film Thickness	2.0-3.0 mil
Physical Properties:	Gloss 60'angle (ASTM D-523-89)	30-40
	Hardness (ASTM D-3363-92A)	2H
	Flexibility (ASTM D-1737-89)	¼-1/8 inch
	Adhesion (ASTM D-3359-95A)	5B (100%)
	Impact Direct/Indirect (ASTM D-2794-93)	80/80 in-Ibs.
	Salt Spray (ASTM B117, 1000 hrs, Bonderite 1000 panel)	Rating 7 (creepage)
	Salt Spray (ASTM B117, 3000 hrs, Alodine panel)	Rating 7 (creepage)
Application Data:	SRSL46636, 2604 Seawolf is to be applied with a corona electrostatic powder spray gun at between 60kv – 100 kV.	
Cure Schedule:	SRSL46636, 2604 Seawolf can be cured in a direct or indirect gas convection oven, an electric oven, or an Infrared. A combination of any of these ovens is also suitable.	
	Standard Cure: 10 minutes @ 400°F Peak Metal Temperature	
Storage:	<i>SRSL46636, 2604 Seawolf</i> should be stored at temperatures below 80°F, in a dry area away from any heat source.	
Notes:	All tests were performed on B-1000 iron phosphated and Alodine panels with a nominal film thickness of 2.0-3.0 mils. Please refer to the MSDS for safety information.	

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