

Silmar® SIL93BE-956

Thermoset Polyester

Interplastic Corporation

Message:

Silmar was the first to offer polyester-based acrylic modified (MMA) solid surface resins. And we've constantly pushed forward with innovative new formulas and ideas to keep us at the very forefront of our industry. The results show where they count most - in your products.

Although we have dozens of specially developed resins for solid surface products, we usually recommend one of three SIL93 series resins. That's because of their wide acceptance and proven track record with some of the world's largest solid surface manufacturers. All three are ideal for solid surface applications in residential and commercial applications.

SIL93BE-956 is a premium-grade acrylic modified (MMA), NPG-isophthalic, solid surface resin with ultraviolet (UV) inhibitors. Its moderate cure rate resists cracking in large parts.

General Information		
Additive	UV Stabilizer	
Features	Good Crack Resistance	
	Good UV Resistance	
	Isophthalic	
Additional Information	Nominal Value	Unit
Gel to Peak	13.0 to 17.0	
Uncured Properties	Nominal Value	Unit
Viscosity ¹ (Brookfield HBT)	0.50 to 0.70	Pa · s
Gel Time	13 to 25	min
NOTE		
1.	RV #2 at 20 RPM	

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Recommended distributors for this material

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