

## Lotus Nano Paint NAX 01P Tow-Component Nano-paint

Category : Fluid

**Material Notes:**

Description: More durable and specific application methods. This paint is suitable for traffic signs on the road, cross-walks, warning vibrating lines and limited lot marking. Related machines could be applied to marking lines in big amount. Applications: Urban and inter city. Information provided by Lotus Nanopaint

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lotus-Nano-Paint-NAX-01P-Tow-Component-Nano-paint.php](http://www.lookpolymers.com/polymer_Lotus-Nano-Paint-NAX-01P-Tow-Component-Nano-paint.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.55 - 1.65 g/cc	1.55 - 1.65 g/cc	ASTM D1475
Solids Content	100 %	100 %	by Weight; ASTM D1644
	100 %	100 %	by Volume

Processing Properties	Metric	English	Comments
Dry Time	0.330 hour	0.330 hour	ASTM D711
	@Temperature 25.0 Å°C	@Temperature 77.0 Å°F	

Descriptive Properties	Value	Comments
Color	White, Yellow, Red and Blue	ASTM EN 1439
Curing	Additive Curing	
Gloss	Sleek	
Resin	Acrylic (30-40)	
Skiing Resistance (SRT)	Passes (with anti-skied agent)	ASTM EN 1436
Water Resistance	Passes	ASTM D870

## Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China