

## Lotus Nano Paint NAP 102 Nano-paint

Category : Fluid

**Material Notes:**

Description: This grade has resistance in affecting pollutions on surface of paint and cause that traffic lots be clean and do better performance. This paint is suitable for places with high pollutions like oil, grease and others. 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-NAP-102-Nano-paint.php](http://www.lookpolymers.com/polymer_Lotus-Nano-Paint-NAP-102-Nano-paint.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.50 - 1.60 g/cc	1.50 - 1.60 g/cc	ASTM D1475
Solids Content	51 - 55 %	51 - 55 %	by Volume
	73 - 77 %	73 - 77 %	by Weight; ASTM D1644

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

Descriptive Properties	Value	Comments
Color	White, Yellow, Red and Blue	ASTM EN 1439
Coverage	7.2 m <sup>2</sup> /Liter	ASTM D344
Curing	Solvent Evaporation	
Direction Reflectance	~55%	Colored, ASTM E97
	0.86	White, ASTM E97
Gloss	Opaque	
Resin	Acrylic	
Skiing Resistance (SRT)	Passes	ASTM EN 1436
Thinner	Lotus 65 B	
Water Resistance	Passes	ASTM D870

**Contact Songhan Plastic Technology Co.,Ltd.**Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

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