

BASF Sicotan® Yellow L 1910 Color Additive

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Description: Mixed-phase pigment with maximum fastness properties. Suitable for all coatings systems
 Chemical Structure: Cr/Sb/Ti-Oxide
 Suitable for: Baking System, Waterborn systems, Acrylic-isocyanate systems, Acid curing system, Amine curing system and Airdrying systems.
 Information provided by BASF

Order this product through the following link:

http://www.lookpolymers.com/polymer_BASF-Sicotan-Yellow-L-1910-Color-Additive.php

Physical Properties	Metric	English	Comments
Density	4.50 g/cc	0.163 lb/in ³	
pH	8.0 - 10	8.0 - 10	
Specific Surface Area	5.0 m ² /g	5.0 m ² /g	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	500 °C	932 °F	

Electrical Properties	Metric	English	Comments
Electrical Resistivity	>= 2500 ohm-cm	>= 2500 ohm-cm	

Descriptive Properties	Value	Comments
Chemical Fastness (months)	Butylacetate	5
	Ethanol	5
	HCL 2%	5
	Methyl ethyl ketone	5
	Mineral spirits	5
	NaOH 2%	5
	Solvenon™PM	5
	Xylene	5
Color	Yellow	
Fastness to Overcoating	5	

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