

Panipol Oy T Inherently Conductive Polymer

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer

Material Notes:

Doped polyaniline in toluene Solution Processing, Coating formulations, Ink formulations Information provided by Panipol Oy Ltd

Order this product through the following link:

http://www.lookpolymers.com/polymer_Panipol-Oy-T-Inherently-Conductive-Polymer.php

Physical Properties	Metric	English	Comments
Solids Content	3.0 - 10 %	3.0 - 10 %	
Viscosity	10 - 30 cP	10 - 30 cP	0.5-10.0% solids

Electrical Properties	Metric	English	Comments
Surface Resistivity per Square	1400 - 150000 ohm	1400 - 150000 ohm	

Descriptive Properties	Value	Comments
CAS Number	159996-80-2	
Toluene, CAS Number	108-88-3	

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