

Colloidal Performance Materials

NYACOL[®] SN902SD

Antimony-doped Tin Oxide

NYACOL SN902SD is a spray-dried powder of antimony-doped tin oxide. This product is a blue-green, high-surface area agglomerate of 20nm primary particles.

NYACOL SN902SD can be used to formulate IR-absorbing/reflecting coatings and anti-static coatings.

TYPICAL PROPERTIES

Antimony Tin Oxide, %:	97	
Form:	Powder	
Surface Area, m²/g:	40 - 60	
Particle Size, microns, D50:	7	
Appearance:	Deep Blue-Green	

TO ORDER MATERIAL OR FOR INFORMATION

Nyacol Nano Technologies, Inc.	Telephone:	508-881-2220 Local Area
Megunko Road		800–438–7657 Toll Free
P.O. Box 349	Fax:	508-881-1855
Ashland, MA 01721-0349 U.S.A.	Internet:	www.nyacol.com

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