

Celstran® PA66-SF50-02 AF3001

50% 长不锈钢纤维

聚酰胺66

Celanese Corporation

供应商联系方式

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产品说明

The Celstran PA66-SF50-02 AF3001 Natural is a 50% by weight stainless steel fiber concentrate. This product is intended to be used at levels from 6% to 40% in combination with neat or filled PA66 to achieve the desired level of electrostatic dissipation (ESD) and electromagnetic interference (EMI)/ radio frequency interference (RFI) shielding. The resulting formulation will yield stainless steel levels of 3% to 20%. 'Long Stainless Fiber' materials have a significant advantage over short stainless fiber filled plastics. Conductivity properties increase by nearly 100 times when comparing to similar loadings.

基本信息			
填料/增强材料	长不锈钢纤维,50% 填料按重量		
特性	电磁屏蔽 (EMI)	静电放电保护	射频屏蔽 (RFI)
RoHS 合规性	联系制造商		
物理性能	额定值	单位制	测试方法
密度	1.99	g/cm ³	ISO 1183
热性能	额定值	单位制	测试方法
熔融温度 ¹	260	°C	ISO 11357-3
注射	额定值	单位制	
加工(熔体)温度	< 320	°C	
备注			
1.	10°C/min		