

DuPont™ Entira® AS500 Ionomer Resin

Category : Polymer , Thermoplastic , Ionomer

Material Notes:

Entira™ AS MK400 is used to lower the static decay time and surface resistivity of polyolefins and other polymers. Entira™ AS MK400 can be precompounded or dry blended into polymers for extrusion, molding, or various other processing methods. Antistatic agent for use in films, moldings, and extruded forms. Entira™ AS MK400 complies with the U.S. Food and Drug Administration FDA Status Information regulation 21.

Order this product through the following link:

http://www.lookpolymers.com/polymer_DuPont-Entira-AS500-Ionomer-Resin.php

Physical Properties	Metric	English	Comments
Density	1.00 g/cc	0.0361 lb/in³	ASTM D792, ISO 1183
Melt Flow	8.0 g/10 min @Load 2.16 kg, Temperature 190 °C	8.0 g/10 min @Load 4.76 lb, Temperature 374 °F	ASTM D1238, ISO 1133

Thermal Properties	Metric	English	Comments
Melting Point	92.0 °C	198 °F	ASTM D3418, ISO 3146

Processing Properties	Metric	English	Comments
Processing Temperature	<= 250 °C	<= 482 °F	

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