



Polyethylene

Borlink™ LE0315-99

Thermoplastic Semiconductive Compound

Description

Borlink LE0315-99 has the same melt flow properties as the peroxide containing material.

Application:

LE0315-99 is used during start up of a triple-head line. It helps to use a non-peroxide-containing material until stable conditions are reached. The settings should be the same as for the peroxide containing compound.

Physical Properties

Property	Typical Value	Test Method
	Data should not be used for specification work	
Density	1170 kg/m ³	ASTM D 792
Bulk density	500 - 600 kg/m ³	

Electrical Properties

Property	Typical Value	Test Method
	Data should not be used for specification work	
DC Volume Resistivity (23 °C)	50 Ωcm	ASTM D 991
DC Volume Resistivity (90 °C)	90 Ωcm	ASTM D 991

Packaging

Package: Smallbins

Storage

Borlink LE0315-99 has a shelf life of 24 months after manufacturing if stored in unopened original packages, under dry and clean conditions at temperatures between 10 - 30 °C (50 - 85 °F). It is suggested that first-in/first-out practices be followed.

More information on storage is found in our "Safety data sheet" / "Product safety information sheet".

Borlink is a trademark of the Borealis group.

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