



5955 Scenic Highway • Baton Rouge, LA 70805-2044
800 / 535-9960 • www.lioncopolymer.com

Trilene Freeflow™ 65

Product Data

A Free-Flowing Ethylene-Propylene-Dicyclopentadiene
Low Molecular Weight Polymer on Silicon Dioxide

Trilene Freeflow 65 is a free-flowing polymer made by combining Trilene liquid polymer and silica. The blend is nominally 68% EPDM and 32% silica. It is available as a dry, free-flowing powder that is easy to measure, store, and transfer. It incorporates quickly and thoroughly into various elastomer systems, and gives quality and processing advantages when compared to neat polymer. Trilene Freeflow 65 is effective in EPDM, BR, NR, SBR and other elastomers.

Typical Properties

Color	White to light tan
Silica content	32%
Volatiles at 100°C (212°F)	<0.5%
Specific Gravity	1.00
Molecular Weight of Polymer (Viscosity Average)	7,000
Degree of Unsaturation of Polymer	
% Diene	10.5
Type	DCP
Ethylene/Propylene	50/50

11/09

Notice: All information supplied by or on behalf of Lion Copolymer in relation to its products, whether in the nature of data, recommendations or otherwise, is supported by research and believed reliable, but Lion Copolymer assumes no liability whatsoever in respect of application, processing or use made of the aforementioned information or products, or any consequence thereof. The buyer undertakes all liability in respect of the application, processing or use made of the aforementioned information or product, whose quality and other properties he shall verify, or any consequence thereof. No liability whatsoever shall attach to Lion Copolymer for any infringement of the rights owned or controlled by a third party in intellectual, industrial or other property by reason of the application, processing or use of the aforementioned information or products by the buyer.