ALKAMIX™ MB-6007

Unspecified

Marplex Australia Pty. Ltd.

Message:

ALKAMIX[™] MB-6007 is a slip masterbatch formulated with slip additive (Oleamide) at a concentration of 1.1 percent.

ALKAMIX[™] MB-6007 can be added to polyethylene during extrusion to reduce the coefficient of friction. The level required will vary according to coefficient of friction desired, gauge of film and other factors such as the presence of other additives (including antiblocks, colourants / pigments, etc...). The maximum level of addition of ALKAMIX[™] MB-6007 based on both good manufacturing practice and to ensure conformance to the requirements to the United States Food and Drug Administration Regulations CFR21 is 15 percent when added to a polyethylene formulation free of any slip additives. The suitability of finished articles manufactured using this material as a component, and the observance of given limitations, must be verified by the converter for each application to ensure compliance with all relevant regulations. An overall migration limit may apply to the finished article.

General Information			
Additive	Oleamide Slip (1%)		
Uses	Masterbatch		
Physical	Nominal Value	Unit	Test Method
Density	0.920	g/cm³	ASTM D1505
Injection	Nominal Value	Unit	
Processing (Melt) Temp	< 200	°C	

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