

ALKAMIX™ MB-AO370

Medium Density Polyethylene

Marplex Australia Pty. Ltd.

Message:

ALKAMIX™ MB-AO370 is an antioxidant rich, non-abrasive, low melt fraction MDPE compound designed to minimize polymer degradation during extruder start-up and shut down.

ALKAMIX™ MB-AO370 may used as supplied or added to low melt fraction MDPE base resin as required to achieve the desired effect, typically at concentrations of 20 percent or more.

ALKAMIX™ MB-AO370 in designed to impart short term processing stability to MDPE and is not intended for use as a long term antioxidant masterbatch for finished product applications.

General Information			
Additive	Antioxidant		
Features	Low Flow		
Uses	Masterbatch		
Physical	Nominal Value	Unit	Test Method
Density	0.942	g/cm ³	ASTM D1505
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.20	g/10 min	ASTM D1238
Injection	Nominal Value	Unit	
Processing (Melt) Temp	< 250	°C	

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Recommended distributors for this material


Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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