

Ravago Compounds HM-276

Linear Low Density Polyethylene

Ravago Manufacturing Americas, LLC

Message:

HM-276 is an antiblock concentrate. It is added to polyethylene film resins to reduce the tendency of film to block or stick together. The additive in HM-276 is a high-efficiency antiblocking agent that yields films with improved clarity.

Key Features:

Designed to be added to polyethylene film and extrusion resins

Excellent dispersion of filler

Uniform composition of masterbatch

Compared to other talc antiblock additives:

Reduced Yellowness Index

Improved film optics

Reduced stabilizer and slip adsorption

Enhanced antiblocking and COF efficiency

Directions for Use:

HM-276 is added to polyethylene at 0.4 to 1% to achieve desired results.

General Information			
Additive	Antiblock (60%) 1		
Features	Antiblocking		
	Good Color Stability		
	Good Processability		
	High Clarity		
	Opticals		
Uses	Masterbatch		
Agency Ratings	FDA Unspecified Rating		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR)	3.0	g/10 min	ASTM D1238
Additional Information		Nominal Value	
Polymer Base	LLDPE		

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