

Ravago Compounds HM-288

Linear Low Density Polyethylene

Ravago Manufacturing Americas, LLC

Message:

HM-288 is UV/AO stabilizer concentrate that may be added to increase resistance to degradation by UV light. HM-288 contains a high efficiency, oligomeric hindered amine light stabilizer (HALS) and a phenolic antioxidant.

Key Features:

Designed to be added to either polyethylene or polypropylene

Uniform concentration of additives in concentrate

Ease of addition and feeding into extrusion equipment

Directions for Use:

HM-288 is added to polyethylene at 1 to 2.5% to achieve desired results.

General Information			
Additive	Antioxidant (3%) 1		
	UV Stabilizer (10%) 2		
Features	Antioxidant		
	Good Processability		
	Good UV Resistance		
Uses	Masterbatch		
Agency Ratings	FDA Unspecified Rating		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR)	2.0	g/10 min	ASTM D1238
Additional Information		Nominal Value	
Polymer Base	LLDPE		

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