Arak HDPE EX1

High Density Polyethylene

Shazand (Arak) Petrochemical Corporation

Message:

EX1 is a high density polyethylene grade with broad molecular weight distribution and good processing properties, suitable for film extrusion applications. Typical applications are: Tubular and flat films. Stretched film tapes. * EX1 is suitable for food contact.

General Information			
Features	Food Contact Acceptable		
	Good Processability		
	Wide Molecular Weight Distribution		
Uses	Film		
	Таре		
Processing Method	Film Extrusion		
Physical	Nominal Value	Unit	Test Method
Density	0.944	g/cm³	DIN 53479
Melt Mass-Flow Rate (MFR) (190°C/5.0 kg)	1.6	g/10 min	DIN 53735
Optical	Nominal Value	Unit	Test Method
Yellowness Index	< 4.0	YI	DIN 6167

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