

Petrothene® GA625662

Linear Low Density Polyethylene

LyondellBasell Industries

Message:

Petrothene GA625662, a hexene LLDPE, pelletized rotational molding resin with excellent flow properties, can be used to produce a variety of objects such as toys, playground equipment, drums and agricultural and chemical storage containers. GA625662 exhibits excellent ESCR, low temperature impact strength and warp resistance. It is UV-stabilized and available in a 35-mesh powder as Microthene MP625662.

General Information		
Additive	UV stabilizer	
Features	High ESCR (Stress Cracking Resistance)	
	hexene comonomer	
	Bending resistance	
	Good liquidity	
	Low temperature impact resistance	
Uses	Drum	
	Agricultural application	
	Container	
	Sporting goods	
	Toys	
Forms	Particle	
Processing Method	rotomolding	
Physical	Nominal Value	Unit
Density (23°C)	0.935	g/cm ³
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	5.0	g/10 min

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Recommended distributors for this material

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