

Jam HD7255

High Density Polyethylene
Jam Petrochemical Company

Message:

For thick walled, highly stressed transport containers. e.g refuse bins and fish crates.

- Features
High impace streng
low warpage
Applications
Injection moulding

General Information			
Additive	Antioxidation		
	Lubricant		
Features	Low warpage		
	Antioxidation		
	Impact resistance, high		
	Lubrication		
Uses	Container		
	Loading box		
Processing Method		Injection molding	
Physical	Nominal Value	Unit	Test Method
Density	0.954	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR)			ISO 1133
190°C/2.16 kg	4.0	g/10 min	ISO 1133
190°C/5.0 kg	11	g/10 min	ISO 1133
Flow Rate Ratio - 5/2.16	2.80		
Impact	Nominal Value	Unit	Test Method
Charpy Notched Impact Strength (23°C, Compression Molded)	> 5.0	kJ/m ²	ISO 179/1eA

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