

MARPOL® HDB 502 Powder

High Density Polyethylene

Marco Polo International, Inc.

Message:

MARPOL HDB 502 Powder is an unstabilized high density polyethylene copolymer designed for blow molding and compounding applications. This grade can be compounded to include stabilizers, fillers and colorants prior to processing in order to meet the specific requirements of the molding application.

Recommended Applications: Wood plastic containers and compounding

General Information	
Features	High density Copolymer
Uses	Composite Container
Forms	Powder
Processing Method	Blow molding Composite

Physical	Nominal Value	Unit	Test Method
Density	0.955	g/cm ³	ASTM D4883
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.35	g/10 min	ASTM D1238

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Recommended distributors for this material

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