

PRODUCT SPECIFICATION SHEET

HDPE

Pellets

grey, black

multithene 1050

Description

PE HD compound

Application: extrusion, injection moulding

Properties

Test method

Melt flow index (190°C/5 kg)	1,5 - 3,0	g/10min	DIN EN ISO 1133
Bulk density	≥ 480	kg/m ³	analog DIN EN ISO 60
Shape	Lenses		DIN EN 15344
Colour	grey, black		DIN EN 15344

Packing

- Big Bag on non-returnable pallet: H x W x D: ca. 1,90 m x 1,06 m x 1,06 m
Weight app. 1 000 kg per Big Bag
- Silo on request

The data contained in this datasheet are stated for purely information purposes; they are average values that do not commit Multiport on the adequacy of the product with the use intended by its user or with the legal commitments required for specific applications: the user must conduct its own tests, under its sole responsibility, to verify the product's compatibility with the intended use and with applicable existing standards and regulations. The user is solely responsible for complying with any property rights to be observed when using or processing the product.

The "multithene 1050" doesn't meet the requirements of Commission Regulation (EC) No 282/2008 of 27 March 2008 on recycled plastic materials and articles intended to come into contact with foods and is not suitable for applications putting the product into contact with foods.

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Appendix

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Additional properties			Test method
Density	≥ 0,945	g/cm ³	DIN EN ISO 1183-1
Filtration level	100	µm	DIN EN 15344
Humidity	≤ 0,06	%	Drying and Weighing Method

Additional information

DIN EN 15344 "Characterisation of Polyethylene (PE) - recyclates"

Information about REACH at <https://www.veolia.de/downloads-multiport-gmbh>

Information data sheet under de-ves-multiport-bernborg@veolia.com

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