

This data sheet serves as the general characteristics of the product to customer needs. It contains individual specifications, composition and use of this material.

REGRANULATE PP/HDPE BLACK is made by regranulating the pulp of plastic pallets made up of a mixture PP + HDPE. The Regranulat is a regular lentil shape with a dimension of 3 - 5 mm. It has a black color/it contains black pigment preparation.

Regranulate EA-FAR is made from waste of printed polyamide/polyethylene film, from PA/PE film production in CHEMOSVIT FÓLIE a.s.. The film waste therefore can contain also printing inks.

The regranulate is suitable for further processing into technical plastic products and consumer plastic items by injection molding, pressing or extrusion technology. The material is not suitable for products with the direct contact with food. Each customer is required to check, this material for the intended use.



TECHNICAL DATA

REGRANULATE PP/HDPE BLACK	Composition	PP + HDPE + addition of CaCO ₃ plus TiO ₂
	Melt index	9,0 - 11,0g/10min./190°C/ STN EN ISO 1133
	Density	0,87 - 0,91g/cm ³ ISO 1183
	Particle size	3 - 5mm Internal Methode
	Bulk density	400 - 600kg/m ³ STN EN ISO 60

Terms of Delivery:

REGRANULATE EPP/HDPE BLACK is delivered in a big bags placed on pallets, with the weighing 1000 kg or more according to customer requirements. The packaging unit contains all the necessary product information as an indication of the manufacturer, product name, weight, date of manufacture. On the customer's request and by mutual agreement, the manufacturer may modify the method of packaging and to add some of the data in the labeling.

The product must be transported in dry and clean vehicles, stored in a covered, dry rooms and recommends a minimum of 48hours stored in a standard room conditions where it will be subsequently processed.



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