

This material sheet serves as a general product characteristic for customer needs. It contains individual specification, composition and use of this material.

AGGLOMERATE KX is made by agglomeration of polypropylene film waste in the form of rolls or pressed parcels, which arises by printing and further processing of the basic BOPP film. The film waste can contain also printing inks. The KX agglomerate is of irregular shape, 3 - 7 mm in size, porous, coloured material. It is suitable for further processing into technical plastic and consumer plastic products using injection moulding, pressing and extrusion technology. The material is not suitable for products with the direct contact with food. Every customer is required to review this material for the intended use. Due to occurrence of residual print inks in this agglomerate, it is recommended to incorporate it only in a certain percentage.



TECHNICAL DATA

AGGLOMERATE KX	Composition	polypropylene (+metallisation/0,1%) + printing inks/ max. 10 %
	Melt index	4,3 - 7,3g/ 10 min./230°C STN EN ISO 1133
	Density	0,90 - 0,91g/cm ³ ISO 1183
	Particle size	3 - 7mm Internal Methode
	Bulk density	400 - 600kg/m ³ STN EN ISO 60
	Color	GRAY

Terms of Delivery:

AGGLOMERATE KX is delivered in plastic PE bags weighing approx. 20kg, stored on pallets weighing approx 960 kg.

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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