



Technical Data Sheet PP SUPER II POLYPROPYLENE

Description

Polypropylene in transparent colour pellet, produced from post consume mostly PP injection and PP film.

Application

This product is suitable small injection (Medium Cycle Time) or thermoforming applications. Product is typically used in mixing purpose for Toys, Consumer Houseware and other injection product.



Plastic Pellets



ID Card Holders



Hardware

Material Properties

Property	Test Method	Value	Unit
Density	ISO 1183	0.92 – 0.99	g/cm ³
Melt Flow Rate (230 °C / 2.16 kg)	ISO 1133	5 – 6	g/10 min
Moisture Content		<1	%
Filtration		100	mesh
Melt Temperature Range		190 – 230	°C

DISCLAIMER

The data above is provided represents typical properties based on our testing. Due to variance in raw material for the recycling process - product properties may be changed without notice. These properties are provided as a guide and should not be construed as binding specifications limits or minimum values.

The suitability of the data for a specific processing method can only be ensured with trials and tests by the end user.

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