



PT. GRAND EVEREST INTERNATIONAL

Jl.Kampung Picung Rt.003/005 Pasar Kemis Banten 15560 Indonesia | 62-5935 7688 | everest-id.com

TECHNICAL DATA SHEET

P10

Recycled Polypropylene Resin



PROPERTY

Melt Flow@230°C/2.16 kg	ASTM-D1238	NOMINAL VALUES
Specific Gravity	ASTM-D792	9.9 g/10 minutes
Notched Izod Impact	ASTM-D256,A	0.99 g/ml
Tensile Strength	ASTM-D638	3 kg.cm/cm
		25 MPa

CHARACTERISTICS

Granulated from recovered bulk bags at the size of 105µm of filter mesh

APPLICATIONS

Injection molding

QUALITY

Global Recycled Standard (**GRS**)
processed post-consumer materials
100% recycled post-consumer polypropylene
SCS Recycled Content Standard (**RCS**)
a 100% Post-Consumer Recycled Polypropylene Content

NOTE: While this information is presented in good faith and believed to be accurate, PT.GRAND EVEREST INTERNATIONAL does not guarantee satisfactory results from reliance upon such information and disclaims all liability for any loss or damage arising out of its use. No information contained herein is to be construed as a recommendation to use this product in conflict with any patent. PT.GRAND EVEREST INTERNATIONAL may add minerals, modifiers, color concentrates and other material to enhance the visual and physical performance of its resins.



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TECHNICAL DATA SHEET

P11

Recycled Polypropylene Resin



PROPERTY

		NOMINAL VALUES
Melt Flow@230°C/2.16 kg	ASTM-D1238	7.8 g/10 minutes
Specific Gravity	ASTM-D792	0.93 g/ml
Notched Izod Impact	ASTM-D256,A	4.1 kg.cm/cm
Tensile Strength	ASTM-D638	30 MPa

CHARACTERISTICS

Granulated from recovered white bulk bags at the size of 105µm of filter mesh

APPLICATIONS

Injection molding

QUALITY

Global Recycled Standard (**GRS**)
processed post-consumer materials
100% recycled post-consumer polypropylene
SCS Recycled Content Standard (**RCS**)
a 100% Post-Consumer Recycled Polypropylene Content

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TECHNICAL DATA SHEET

P4

Recycled Polypropylene Resin



PROPERTY

Melt Flow@230°C/2.16 kg	ASTM-D1238
Specific Gravity	ASTM-D792
Notched Izod Impact	ASTM-D256,A
Tensile Yield Modulus	ASTM-D638

NOMINAL VALUES

10 g/10 minutes
0.99 g/ml
6 kg.cm/cm
20 MPa

CHARACTERISTICS

Granulated from recovered PP bottle and PP jar at the size of 180µm of filter mesh

APPLICATIONS

Auto parts ,injected products

QUALITY

Global Recycled Standard (**GRS**)
processed post-consumer materials
100% recycled post-consumer polypropylene
SCS Recycled Content Standard (**RCS**)
a 100% Post-Consumer Recycled Polypropylene Content

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