

PP PACKAGING regrind

Post-consumer PP packaging regrind (film and rigid mix)



Material source — PP packaging bales



PP PACKAGING regrind

Material and quality	PP
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Shape and size	Regrind ~ 10 mm
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Melt Flow Index	20.25 g/10 min (230°C, 2.16 kg)
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MFR per LVS EN ISO 1133-1:2022 — RTU Polymer Materials Testing Laboratory, Test Report No. 2390

Color	Mixed color
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THERMAL (DSC)

Glass transition (Tg)	8.54°C
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Crystallization temperature	81.53°C
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Melting onset	126.02°C
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Peak melting temperature	166.84°C
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End melting temperature	180.19°C
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Enthalpy change	-78.94 J/g
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25–300°C, 10.0°C/min, N2 50±5 cm3/min — Test Report No. 2390

DELIVERY

Packaging	Big-bags, max 700 kg
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Delivery on pallets	1 x 1 m
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One truck load	26 big-bags
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DOCUMENT REFERENCE
PP-PACK-20260921

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