


Technical Data Sheet

Plastic Regrind FPP WEEE Derived Plastics

A close-up photograph of a large pile of plastic regrind. The material consists of numerous small, irregular fragments of plastic in various colors, including black, white, yellow, red, blue, and green. The fragments are densely packed and appear to be the result of grinding down plastic waste.

Are you
ready to make
the switch?

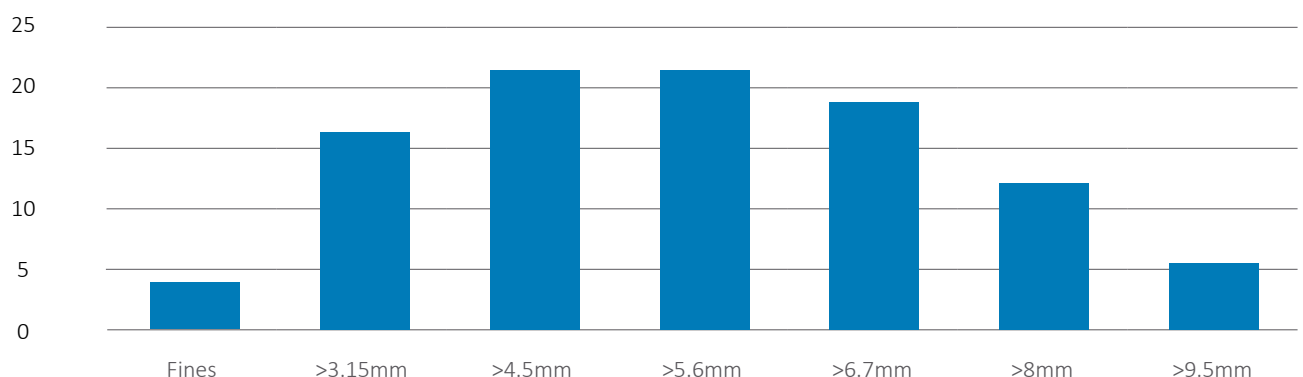
FPP WEEE Derived Plastics

Material	<ul style="list-style-type: none"> FPP WEEE Derived Plastics Regrind
General Information	<ul style="list-style-type: none"> 100% Post-consumer derived, REACH & RoHS compliant FPP granulate
Attributes	<ul style="list-style-type: none"> Purity - 98% FPP (mixed fillers) Moisture - ~0.6% Bulk Density - 525 Kg/m³ Typical Compounded MFR (ISO1133 2.16Kg @ 230°C) - 9g/10mins
Packaging	<ul style="list-style-type: none"> Bulk Bags



Particle Size Distribution

Size	Fines	>3.15mm	>4.5mm	>5.6mm	>6.7mm	>8mm	>9.5mm
%	4	16.5	21.5	21.5	19	12	5.5



The values stated in this document are typical values and should not be construed as a specification. It is the purchaser's responsibility to ensure that the material is suitable for the intended application.

Recycled plastic - a sustainable and cost effective alternative.

Contact us for further information on our range of plastic compounds:



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