



BOX 398,
9350 HWY. 22 A
TRAIL, BC V1R 4L7

KCR-PP100 100% Post Consumable Recycled Polypropylene

KC Recycling processes polypropylene from lead-acid battery casings into non-hazardous polypropylene pellets for re-use.

Properties:

Characteristic	Test Methodology	Value
Melt Flow (g/10 min)	ASTM D1238-10	11.0
Impact Resistance (ft-lb/in ²)	ASTM D 256 @23°C	2.20
Ash (%)	ASTM D2584	<1.0%
Tensile (psi)	ASTM D638	3600-3800
Elongation (%)	ASTM D638	7.0-7.5

Characteristics:

100% Post Consumable Plastic
Size: ~3.0 mm
Color: Black pellets

Applications:

Injection molding, extrusion and others.

Method of Shipment:

Gaylord Boxes
Super Sack

Quality:

COA testing on request

NOTE: While this information is presented in good faith and believed to be accurate, KC Recycling does not guarantee satisfactory results from reliance upon such information and disclaims all liability for any loss or damage arising out of its use.