



CANUCK
COMPOUNDERS
INC.

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BK 3-3-9

High Flow Black Copolymer Polypropylene

GENERAL

Material Status Commercial: Active
Availability North America
Forms Pellets

PHYSICAL

Property (Condition)	Value Unit	Method
Melt Flow Rate (230 °C / 2.16 kg)	47 g/10min	ASTM D1238
Density	0.935 g/cm ³	ASTM D792

MECHANICAL

Property (Condition)	Value Unit	Method
Tensile Strength @ Yield (23 °C)	3,000 psi	ASTM D638
Flexural Modulus (23 °C)	150,000 psi	ASTM D790

IMPACT

Property (Condition)	Value Unit	Method
Notched Izod Impact (23 °C) (0.1250 in)	2.0 ft-lb/in	ASTM D256

Materials are tested at 23± 2°C and 50± 5% relative humidity unless otherwise noted.

RELATED TERMINOLOGY

Canuck manufactures a number of products with various terminologies and physical properties. The data above represents a basic High Melt Flow, Recycled General Purpose Black Copolymer Polypropylene.

Property Notes

This data represents typical properties, and should not be construed as specifications.

The data above is typical of Black material only.

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