

PPC5TF1.5UV-NH167L Black

A 15% talc-reinforced polypropylene copolymer

TYPICAL APPLICATIONS:

Various automotive applications

Product Description:

The properties shown below are typical for 15% talc-reinforced polypropylene copolymer. This basic product satisfies the needs of many applications.

Features and Options:

- Tested at $23 \pm 2^{\circ}\text{C}$ ($73.4 \pm 3.6^{\circ}\text{F}$) and $50 \pm 10\%$ relative humidity unless otherwise noted.

Tested To: Honda HEX C252 IN-2

Physical Properties	Typical Values*	Test Method
Melt Flow	24 g/10min	ASTM D1238
Filler Content	15%	ASTM D5630
Density	1.01 g/cm ³	ASTM D792
Flexural Modulus (30mm/minute)	2,000 MPa	ASTM D790
Variant Dupont Impact @ -30°C	31 kg-cm	HES D2500

NOTE: Custom colors available upon request.

* Values given are typical and should not be interpreted as product specification. To obtain values for specific application purposes, contact your Washington Penn Plastic representative.

The results reported are typical and based on reliable testing procedures. However, due to variable processing methods and conditions, no guarantees or warranties are expressed or implied, including expressions of fitness for purpose or merchantability. No recommendations are made to infringe on patents.