

WPP PP PPC2CF7-Natural-UV

Polypropylene Copolymer

Washington Penn Plastic Co. Inc.

Message:

WPP PP PPC2CF7-Natural-UV is a polypropylene copolymer (PP Copoly) product, which contains 72% calcium carbonate filler. It is available in North America, Africa and the Middle East, Latin America, Europe or Asia Pacific. WPP PPC2CF7-Natural-UV applications include industrial applications and consumer goods.

Features include:

Copolymer

Good UV resistance

UV stability

General Information			
Filler / Reinforcement	Calcium carbonate filler, 72% filler by weight		
Additive	UV stabilizer		
Features	Copolymer		
	Good UV resistance		
	Medium liquidity		
Uses	Industrial application		
	Consumer goods application field		
Appearance	Available colors		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	3.0	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus ¹	4500	MPa	ISO 178
Additional Information			
Tested at 23 ± 2°C (73.4 ± 3.6°F) and 50 ± 5% relative humidity unless otherwise noted.			
NOTE			
1.	13 mm/min		

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Recommended distributors for this material

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