

WPP PP PPC2TF2HS-Natural

Polypropylene Copolymer

Washington Penn Plastic Co. Inc.

Message:

WPP PP PPC2TF2HS-Natural is a polypropylene copolymer (PP Copoly) product, which contains 20% talc filler. It can be processed by blow molding or sheet extrusion molding and is available in North America, Africa and the Middle East, Latin America, Europe or Asia Pacific.

Features include:

Copolymer

Good stiffness

Impact resistance

General Information	
Filler / Reinforcement	Talc filler, 20% filler by weight
Features	Rigid, good
	Copolymer
	Impact resistance, good
Appearance	Available colors
Processing Method	Blow molding
	Sheet extrusion molding

Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	7.0	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength ¹ (Yield)	24.8	MPa	ASTM D638
Flexural Modulus ²	2340	MPa	ASTM D790
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	53	J/m	ASTM D256

Additional Information	
Tested at 23 ± 2°C (73.4 ± 3.6°F) and 50 ± 5% relative humidity unless otherwise noted.	
NOTE	
1.	51 mm/min
2.	13 mm/min

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Recommended distributors for this material

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