



Braskem PP F350HC2

Braskem America Inc. - Polypropylene Homopolymer

General Information

Product Description

High Crystallinity Homopolymer

Very high flexural modulus, high melt flow

Applications

Suggested uses include compounding, automotive, appliances

General

Features	• High Flow	• High Stiffness	
Uses	• Appliances	• Automotive Applications	• Compounding
Agency Ratings	• FDA 21 CFR 177.1520		

ASTM & ISO Properties ¹

Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	35	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength ² (Yield)	41.4	MPa	ASTM D638
Tensile Elongation ² (Yield)	5.0	%	ASTM D638
Flexural Modulus - 1% Secant ³	2070	MPa	ASTM D790A
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	21	J/m	ASTM D256A

