

# Hostacom 65F4-2C BLK P23726

Polypropylene  
LyondellBasell Industries

Message:  
Hostacom 65F4-2C BLK P23726conventional melt flow, 1,900 MPa flexural modulus, 20% talc-filled polypropylene homopolymer resin. It has good impact resistance, dimensional stability, colorability and heat aging performance.

General Information		
Filler / Reinforcement	Talc filler, 20% filler by weight	
Features	Good dimensional stability	
	Impact resistance, good	
	Good heat aging resistance	
	Good coloring	
Uses	Industrial application	
Processing Method	Injection molding	
Physical	Nominal Value	Unit
Density (23°C)	1.05	g/cm³
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	4.0	g/10 min
Hardness	Nominal Value	Unit
Rockwell Hardness (R-Scale)	84	
Mechanical	Nominal Value	Unit
Tensile Strength		
Yield	31.0	MPa
Fracture	29.0	MPa
Tensile Elongation		
Yield	4.0	%
Fracture	70	%
Flexural Modulus	1900	MPa
Impact	Nominal Value	Unit
Notched Izod Impact (23°C)	37	J/m
Thermal	Nominal Value	Unit
Deflection Temperature Under Load (0.45 MPa, Unannealed)	109	°C

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