

Osterlene® PPH-2.6-BOPP

Polypropylene Homopolymer

Osterman & Company

Message:

PPH-2.6-BOPP has excellent color and processing stability. It also has superior optical and mechanical processing and a broad operating window. Suggested uses for PPH-2.6-BOPP include BOPP applications.

General Information			
Features	Good Color Stability		
	Good Processability		
	Good Processing Stability		
	Homopolymer		
	Opticals		
Uses	Bi-axially Oriented Film		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	2.6	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength ¹ (Yield)	34.5	MPa	ASTM D638
Flexural Modulus - 1% Secant ²	1520	MPa	ASTM D790A
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	37	J/m	ASTM D256A
NOTE			
1.	51 mm/min		
2.	1.3 mm/min		

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