

Braskem PP 6D83G

Polypropylene Random Copolymer

Braskem America Inc.

Message:

Sub-group
Random Copolymer
Description
Consistent processability, low plate-out, low odor and taste, high gloss, good regrind stability, contains clarifying additive
Applications
Suggested uses include bottle and drum applications, blow molding processes

General Information			
Additive	Antistatic Clarifier		
Features	Antistatic Food Contact Acceptable High Clarity High Gloss Low to No Odor Random Copolymer		
Uses	Bottles Drums		
Agency Ratings	FDA 21 CFR 177.1520		
Forms	Pellets		
Processing Method	Blow Molding		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	1.9	g/10 min	ASTM D1238
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus - 1% Secant ¹	1070	MPa	ASTM D790A
Impact	Nominal Value	Unit	Test Method
Notched Izod Impact (23°C)	290	J/m	ASTM D256A
NOTE			
1.	1.3 mm/min		

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