

Maxxam™ MAXBATCH YM-618.G001-1000

Polypropylene

PolyOne Corporation

Message:

PolyOne's Maxxam™ family of polypropylene- and polyethylene-based products covers a wide range of applications, markets and performance requirements. Standard grades are compounded with calcium carbonate, glass and talc to provide a desired balance of properties including stiffness, durability, impact resistance and heat resistance. Custom grades are available with features such as UV stabilizers, heat stabilizers, custom color, high impact, etc.

General Information			
Filler / Reinforcement	Talc filler		
	Filler, 70% filler by weight		
Features	General		
Uses	Industrial application		
	Architectural application field		
	Application in Automobile Field		
	General		
	Consumer goods application field		
Appearance	Natural color		
Forms	Particle		
Processing Method	Injection molding		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.70	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) ¹ (230°C/2.16 kg)	1.8	g/10 min	ASTM D1238
Additional Information			
MAXBATCH PRODUCTS ARE DESIGNED TO BE USED AS A LETDOWN WITH ADDITIONAL POLYPROPYLENE.			
NOTE			
1.	Procedure A		

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