

Maxxam™ MAXBATCH YT-818.G001-1000

High Density Polyethylene
PolyOne Corporation

Technical Data

Product Description
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			
Material Status	Commercial: Active		
Literature ¹	Technical Datasheet		
Search for UL Yellow Card	PolyOne Corporation Maxxam™		
Availability	- Africa & Middle East - Asia Pacific	- Europe - North America	South America
Filler / Reinforcement	Talc Filler	Unspecified Filler\Reinfor., 70% Filler by Weight	
Features	General Purpose		
Uses	- Automotive Applications - Construction Applications	- Consumer Applications - General Purpose	Industrial Applications
Appearance	Natural Color		
Forms	Pellets		
Processing Method	Injection Molding		

Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.75	g/cm³	ASTM D792

Additional Information
MAXBATCH PRODUCT

Notes

¹ These links provide you with access to supplier literature. We work hard to keep them up to date; however you may find the most current literature from the supplier.

² Typical properties: these are not to be construed as specifications.