

Vistamaxx™ 8880

Performance Polymer
ExxonMobil Chemical

Message:

Vistamaxx 8880 is primarily composed of isotactic propylene repeat units with random ethylene distribution, and produced using ExxonMobil's proprietary metallocene catalyst technology. It has very low viscosity that enables its use in hot melt adhesives (HMAs) and as a process aid or viscosity modifier in extrusion and injection molding applications providing enhanced flow characteristics that can lead to efficiency and cycle time improvements.

General Information	
Uses	Composite
	Adhesive
Forms	Particle
Processing Method	Composite
	Extrusion
	Injection molding

Hardness	Nominal Value	Test Method
Durometer Hardness (Shore C)	53	ASTM D2240

Additional Information
For handling and safety information, consult the appropriate Safety Data Sheet.ExxonMobil Test Methods, some of which were developed from ASTM test methods, are available upon request.It is the responsibility of the user to ensure that the composition containing our product meets the limitations of relevant regulations. Please contact Customer Service for the official food law certificates which provide more detailed information.

Legal statement
有关详细的产品监管信息,请联系客户服务.未经埃克森美孚化工书面允许,这种产品包括其产品名称,不得在任何医疗应用领域予以使用或

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