

Exact™ 9371

Plastomer

ExxonMobil Chemical

Message:

Ejat 9371 elastomer is an ethylene-butene copolymer produced by ExxonMobil Chemical using proprietary metallocene catalytic technology. This resin is compatible with various polyolefins such as polypropylene (PP), polyethylene (PE) and ethylene-vinyl acetate copolymer resins (EVA).

General Information			
Hardness	Nominal Value		Test Method
Durometer Hardness (Shore A)	73		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus - 1% Secant	16.4	MPa	ASTM D790
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress (100% Strain)	2.43	MPa	ASTM D412
Tensile Strength (Break)	3.97	MPa	ASTM D412
Tensile Elongation (Break)	710	%	ASTM D412
Additional Information			
所有物理特性均由注塑成型试片上切取的试样(2 毫米厚)测得.			
Legal statement			

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有关详细的产品监管信息,请联系客户服务.

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

