

Toler PE LL2420

Linear Low Density Polyethylene

Toler Chemical, Inc

Message:

Toler PE LL2420 is a Linear Low Density Polyethylene product. It is available in North America. Applications of Toler PE LL2420 include additive/masterbatch, consumer goods, containers and household applications.

Characteristics include:

Good Processability

High ESCR (Stress Crack Resistant)

General Information

Features	Dispersible Good Moldability Good Processability High ESCR (Stress Crack Resist.) Medium Flow
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Uses	Color Concentrates Compounding Household Goods Industrial Containers Masterbatch Toys
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Forms	Granules
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Physical	Nominal Value	Unit	Test Method
Density	0.924	g/cm ³	ASTM D1505
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	20	g/10 min	ASTM D1238
Environmental Stress-Cracking Resistance ¹	150	hr	ASTM D1693
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Yield)	12.0	MPa	ASTM D638
Tensile Elongation (Break)	300	%	ASTM D638

NOTE

1. F30

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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

