

Hostalen ACP 7740 F2

High Density Polyethylene

LyondellBasell Industries

Message:

Hostalen ACP 7740 F2 is a high density polyethylene made with the Hostalen ACP technology having medium molar mass and a narrow molar mass distribution for production of tapes.

Hostalen ACP 7740 F2 is appreciated by customers for converting on all tape-stretching and film-stretching lines to produce products with high tensile strength, high elongation at break and low tendency to fibrillation.

Typical customer applications: protective netting in agriculture and building industry, slit film & tapes, round bale nets

This product is not intended for use in medical and pharmaceutical applications.

General Information			
Features	Copolymer		
	High Elongation		
	High Tensile Strength		
	Medium Molecular Weight		
	Narrow Molecular Weight Distribution		
Uses	Agricultural Applications		
	Netting		
	Strapping		
	Tape		
Forms	Pellets		
Processing Method	Filament Winding		
Physical	Nominal Value	Unit	Test Method
Density	0.948	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR)			ISO 1133
190°C/21.6 kg	23	g/10 min	
190°C/5.0 kg	1.8	g/10 min	
Extrusion	Nominal Value	Unit	
Melt Temperature	180 to 230	°C	

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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



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