

# MXSTEN® CV77526

Ethylene-based Plastomer  
Westlake Chemical Corporation

Message:

Application/Uses  
Blown film  
Food Packaging  
Product Description  
Mxsten CV Plastomer CV77526 resin is a polyethylene plastomer designed for blown film extrusion that contains no slip and no antiblock additives. Films produced with this resin exhibit a very low seal initiation temperature with a broad hot tack window.

General Information			
Features	Food Contact Acceptable		
Uses	Film		
	Food Packaging		
Agency Ratings	FDA 21 CFR 177.1520		
Forms	Pellets		
Processing Method	Blown Film		
Physical	Nominal Value	Unit	Test Method
Density	0.910	g/cm <sup>3</sup>	ASTM D4883
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.70	g/10 min	ASTM D1238
Additional Information	Nominal Value	Unit	
Blown Film Melt Temperature	216 to 232	°C	

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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



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