

# Cellophane™ 390XSB

Regenerated Cellulose

Innovia Films Ltd.

## Message:

Coated Barrier Films for Packageing Applications

White, general purpose 2 side PVdC coated, heat sealable, high barrier films.

Literature reference: A310

General Information			
Features	Barrier Resin		
	Biodegradable		
	General Purpose		
	Heat Sealable		
	Renewable Resource Content		
	Sealable High Barrier PVdC Coated		
Uses	Film		
	General Purpose		
	Packaging		
Appearance	White		
Forms	Film		
Films	Nominal Value	Unit	Test Method
Seal Initiation Temperature <sup>1</sup> (25 µm)	43.3 to 98.9	°C	
Oxygen Transmission Rate (Wet) (24°C, 25 µm, 0.0% RH)	2.95	cm <sup>3</sup> /m <sup>2</sup> /24 hr	ASTM F1927
Water Vapor Transmission Rate (25 µm, 38°C, 90% RH)	0.26	g · mm/m <sup>2</sup> /atm/24 hr	ASTM E96
Film Gauge	25.4	µm	Internal Method
Yield (25.4 µm)	25.6	m <sup>2</sup> /kg	Internal Method
NOTE			

1. 0.5 sec dwell, 10 psi

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