

Cellophane™ 320MS

Regenerated Cellulose

Innovia Films Ltd.

Message:

Nitrocellulose Coated Films for Permeable and Barrier Packaging Applications
Transparent, general purpose 2 side nitrocellulose coated, heat sealable, barrier films
Literature reference: A400

General Information			
Features	Barrier Resin		
	Biodegradable		
	General Purpose		
	Heat Sealable		
	High Clarity		
	Renewable Resource Content		
	Semipermeable		
Uses	Film		
	General Purpose		
	Packaging		
Appearance	Clear/Transparent		
Forms	Film		
Films	Nominal Value	Unit	Test Method
Seal Initiation Temperature ¹ (22 µm)	51.7 to 90.6	°C	
Oxygen Transmission Rate (Wet) (24°C, 22 µm, 0.0% RH)	2.95	cm ³ /m ² /24 hr	ASTM F1927
Water Vapor Transmission Rate (22 µm, 38°C, 90% RH)	0.51	g · mm/m ² /atm/24 hr	ASTM E96
Film Gauge	22.1	µm	Internal Method
Yield (22.1 µm)	31.3	m ² /kg	Internal Method
NOTE			
1.	0.5 sec dwell, 10 psi		

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