

H. Clausen

Exfilm™ FP26

Performance Shrink Film



Exfilm®FP26 is high-speed, fast-sealing film. Exfilm®FP26 allows for short dwell times that maximize production and increase plant efficiency. Exfilm®FP26 also provides exceptional tensile strength, tear resistance and superior optics while delivering quality seals. Best suited applications are: profiles, pharmaceuticals, co-packers, paper industry, industrial laundry, frozen products.

Excellent optics enhance your retail product presentation to attract more customers.

High speed performance maximizes production rates increasing plant efficiency.

Consistently stronger static seals withstand the rigors of high-speed packaging and shipping.

Exceptional tensile strength & tear resistance gives added durability and toughness to ensure your product is better protected.

High shrink ratio improves film conformity to the package and product presentation.

Complies with standards for direct food contact.

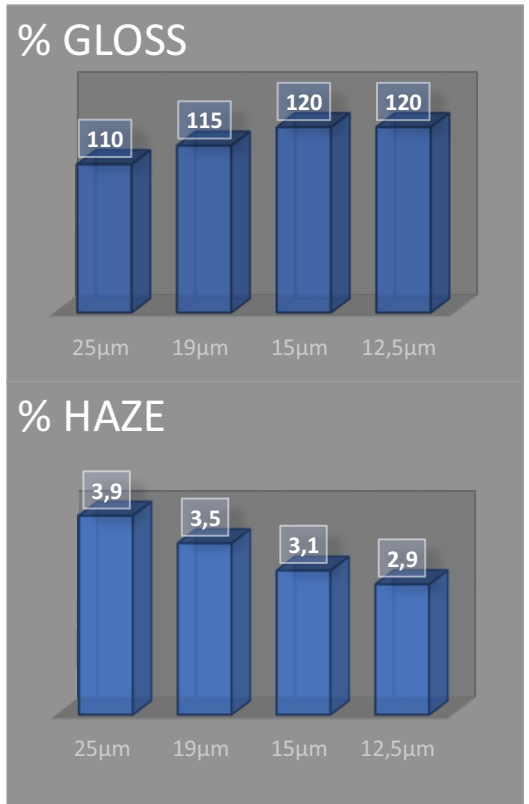


Thickness [µm]	Length [m]						Width [mm]	
	Flat			Centerfolded			Flat	Centerfolded
12,5	19.800	9.900	6.600	3.300	3.300	1.650	From 200 up to 1200 width increments of 10mm	From 2 x 150 up to 2 x 1.000 width increments of 50mm
15	16.500	8.250	5.500	2.750	2.750	1.375		
19	12.900	6.450	4.300	2.150	2.150	1.075		
25	9.000	4.500	3.000	1.500	1.500	750		

Cardboard core internal 76,6mm
Other specifications available upon request

Properties		Test Method	Thickness (µm)				
			12,5	15	19	25	
Yield (m ² /kg)		-	86,9	72,5	57,2	43,5	
Unit Weight (g/m ²)		-	11,5	13,8	17,5	22,9	
Heat Shrinkage (%)	MD	60 °C, air, 5 min	2				
	TD	MIE 002	2				
	MD	90 °C, air, 5 min	10				
	TD	MIE 002	17				
	MD	120 °C, air, 5 min	51				
	TD	MIE 002	57				
Tensile Strength (MPa)	MD	ASTM D882	100				
	TD		100				
Elongation at Break (%)	MD		110				
	TD		125				
Haze (%)			ASTM D 1003	2,9	3,1	3,5	3,9
Gloss at 20° (%)			ASTM D 2457	120	120	115	110
Coefficient of friction		ASTM D 1894	0,25				
OTR ⁽¹⁾ (cm ³ /(m ² .24h.atm))		ASTM D 3985/ASTM F 1927	7900				
WVTR ⁽²⁾ (g/h.m ²)		ASTM E 96/E96M	0,5				

Note: These values are typical and not intended as limiting specifications.
⁽¹⁾15µm, 23°C&dry gas inside/dry gas outside. ⁽²⁾ 15µm 50% RH, 38°C.
Storage time should not exceed 3 months. The maximum storage temperature for optimum performance is 35°C.



Fibope comply with the requirements and regulations which state that materials may be used in food contact applications. For more information contact our technical support team.

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