



ExfilmplusTM AF

Anti-Fog Performance Shrink Film

Standard Dimensions:

Thickness (µm)	Length (m)						Width (mm)	
	Exlfi			Centerfolded			Flat	Centerfolded
11	22.500	11.250	7.500	3.750	3.750	1.875	from 200 up to 1200 width increments of 10mm	from 2 x 150 up to 2 x 1.000 width increments of 50mm
12,5	19.800	9.900	6.600	3.300	3.300	1.650		
15	16.500	8.250	5.500	2.750	2.750	1.375		

Cardboard core internal 76mm.

Other specifications available upon request.

Exlfi Implu TM AF				Thickness		
Properties	Units	Test Method	11 µm	12,5 µm	15 µm	
Yield	m ² /kg		98,8	86,9	72,5	
Unit Weight	g/m ²		10,1	11,5	13,8	
Max. Storage Temp.*	°C		25			
Max. Storage Humidity*	% RH		50			
Heat Shrinkage	MD	%	120°C, air, 5min MIE 002	70		
	TD			65		
Tensile Strength	MD	MPa	ASTM D 882	100	95	90
	TD			100	95	90
Elongation at Break	MD	%	ASTM D 882	130	130	130
	TD			130	130	130
Coefficient of Friction		ASTM D 1894	0,2			
Haze	%	ASTM D 1003	5	5	5	
Gloss	%	ASTM D 2457 20°	115	115	115	

These are nominal values. *Storage time should not exceed 3 months for optimum performance.

SCAN-PACK

ALLE TYPER PAKKEMASKINER
OG EMBALLASJE

SCAN-PACK NORGE A/S
Haugveien 72
2070 Råholt
Norway
Telf: +47 63 95 95 95
Fax: +47 63 95 95 96
E-mail: daniel@scan-pack.no
Web: www.scan-pack.no
Firma reg: NO 866 342 032