

STRETCH WRAP & MACHINE FILM

MACHINE STRETCH FILM

- Continuous cast co-extruded machine stretch film, 50, 60, 70 and 80 gauge.



Priced per Roll

Model No.	Dim.		Gauge	Wt. lbs.	Rolls /Skid	Price /Each
	W"	L'				
PE175	20	x 9000	50 (12.7 Micron)	36	40	
PB652	20	x 8000	60 (15.2 Micron)	38	40	
PC690	20	x 7500	60 (15.2 Micron)	35	40	
PE176	20	x 7500	63 (16 Micron)	38	40	
PC377	20	x 6000	70 (17.8 Micron)	34	40	
PC109	20	x 6000	75 (19.0 Micron)	40	40	
PC075	20	x 6000	80 (20.3 Micron)	54	40	

MACHINE STRETCH FILM

- General purpose
- Engineered cast co-extruded film
- Cost effective
- 2 side cling
- Up to 250% stretch



Priced per Roll

Model No.	Type	Dimensions	Gauge	Colour	Rolls /Skid	Price /Each
PF735	Cast	20" x 6000'	80 (20.3 Micrometers)	Clear	40	
PF736*	Cast	20" x 6000'	80 (20.3 Micrometers)	Clear	40	
PF737	Cast	20" x 6000'	75 (19 Micrometers)	Clear	40	
PF738	Cast	20" x 6000'	70 (17.75 Micrometers)	Clear	40	
PF740	Cast	20" x 8000'	60 (15 Micrometers)	Clear	40	
PF743	Cast	20" x 9000'	50 (12.7 Micrometers)	Clear	40	
PF744	Cast	30" x 6000'	80 (20.3 Micrometers)	Clear	40	
PF745	Blown	20" x 5000'	80 (20.3 Micrometers)	Black	40	
PF746	Cast	20" x 5000'	80 (20.3 Micrometers)	Clear	40	

* Sold by box of 1 roll

EVOLVE ONE SIDE-CLING MACHINE FILM

- Manufactured on equipment that produces perfect roll edges and tight gauge tolerances, making it perfect for today's high speed wrapping equipment
- Type: Cast
- Width: 19-11/16"
- Gauge: 41 Gauge (10.4 micrometers)



SUMMIT MACHINE STRETCH WRAP

- Easy unwind, ideal for high speed, pre-stretch equipment
- One-sided cling, allows pallets to touch and remain intact when pulled apart
- Resistant to punctures and tears
- Long lasting load-holding force
- Recommended application for bundling bagged or boxed products
- Type: Cast
- Width: 30"
- Length: 9000'
- Gauge: 50 Gauge (12.7 micrometers)



Model No. PG253
Mfg. No. MIT7509050
Price/Each \$



Priced per Roll

Model No.	Length'	Price /Each
PG215	10000	
PG216	9000	
PG217	8000	
PG220	6000	



ZENITH
SAFETY PRODUCTS
FOR INDUSTRY