

PLATINUM

Machine Film

Premium Competitive Film

Samuel Strapping Systems is proud to introduce our Platinum Film line. It is the next generation in cast film extrusion technology. The Platinum Film line delivers superior puncture resistance, high pre-stretch levels and exceptional load retention. These properties make the Platinum Film line perfect for replacing standard competitive films!

Features

- Created for High Speed Equipment
- Up to 300% Pre-Stretch
- Utilizing state-of-the-art multi-layer extrusion equipment
- Down Gauge-Significant cost savings vs standard film
- Exception puncture resistance
- High Clarity - One sided cling 1m (H.S.P)
- Better load retention thus creating a tighter package

Width	Gauge	Length	Weight
20	42	8,000	26.88
20	42	9,000	30.24
20	52	6,500	27.04
20	52	9,000	37.44
20	62	5,500	27.28
20	62	7,500	37.2
20	72	4,750	27.36
20	72	6,000	34.56
20	82	4,250	27.88
20	82	6,000	39.36
20	92	3,750	27.6
20	92	5,000	36.8
20	102	3,350	27.34
20	102	4,000	32.64

20" Platinum = 50 Rolls/Skid Standard Length
20" Platinum = 40 Rolls/Skid Extended Length

Width	Gauge	Length	Weight
30	42	8,000	40.32
30	42	9,000	45.36
30	52	6,500	40.56
30	52	9,000	56.16
30	62	5,500	40.92
30	62	7,500	55.8
30	72	4,750	41.04
30	72	6,000	51.84
30	82	4,250	41.82
30	82	6,000	59.04
30	92	3,750	41.4
30	92	5,000	55.2
30	102	3,350	41
30	102	4,000	48.96

30" Platinum = 25 Rolls/Skid Standard Length
30" Platinum = 20 Rolls/Skid Extended Length

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Hand Film

Premium Competitive Film

Platinum Hand Film

Width	Gauge	Length	Lbs/Cs
12	47	1,476	13.32
12	53	1,476	15.00
12	61	1,476	17.28
14	47	1,476	15.52
14	53	1,476	17.52
14	61	1,476	20.16
16	47	1,476	17.76
16	53	1,476	20.04
16	61	1,476	23.04
17	47	1,476	18.88
17	53	1,476	21.28
17	61	1,476	24.48
17.7	47	1,476	19.60
17.7	53	1,476	22.00
17.7	61	1,476	25.35

12" Platinum = 80 Cases/Skid

14"-17.7" Platinum = 64 Cases/Skid

Metric Conversion Chart

Width/cm	mm	Length/m	KG/Cs
30.5	0.0119	450	6.0
30.5	0.0134	450	6.8
30.5	0.0155	450	7.8
35.5	0.0119	450	7.0
35.5	0.0134	450	7.9
35.5	0.0155	450	9.1
40.6	0.0119	450	8.1
40.6	0.0134	450	9.1
40.6	0.0155	450	10.4
43.2	0.0119	450	8.6
43.2	0.0134	450	9.6
43.2	0.0155	450	11.1
45.0	0.0119	450	8.9
45.0	0.0134	450	10.0
45.0	0.0155	450	11.5