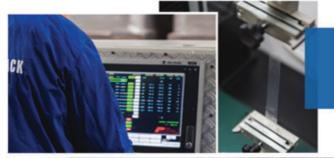
Clipsicopack focuses on the value that presents to our clients, It can merge long experience in packaging business with ExxonMobil PE technologies producing latest packaging solutions, cost effective, eco-friendly products at the same time committing with excellence quality and customer services. Clipsicopack has advanced R&D and quality control laboratories with all resources and equipments to guarantee continuous product improvements and therefore achieve maximum efficiency of the client's resources.



CP Guaranteed Quality..

CP has advanced R&D and Quality Control laboratories with all resources and equipments to guarantee continuous product improvements and therefore achieve a maximum efficiency of the client's Cost, Time and Productivity.







STRETC Clipsicopack offers 7 layers LLDPE stretch film for

wrapping pallets, appropriate for many applications including Power Stretch Wrap, Handgrade as well as Jumbo rolls for rewinding applications.

CP POWER & POWER PLUS+ grades are your premium choice



- Maximizes overall load stability and containment with less film.
- Great puncture and tear resistance.
- Excellent performance consistency.
- High, reliable one-sided cling.
- Ideal film clarity for product scanning.
- Up to 400% pre-stretch capability .





For more than 35 years,

Clipsicopack produces PP Strapping bands, starting with 100% recyclable PP straps for Manual, Semi-automatic and Full Automatic, Using High Italian

Tech. and Product lines, to have a wide portfolio of sizes colors, and Textures. A limitless length of PP straps supplied to Farms, Fruit & Vegs packaging stations, Ceramics, Bricks, Synthetic Fiber, Home Appliances, Carton & Paper Industries, and Glass Production facilities



PET STRAPS

The newest among *Clipsicopack* facilities, which guarantee high strength resembling steel strap with the elasticity of plastic straps, lighter than its steel strap equivalent and resistant to moisture and corrosives.

Suitable for high tightening force application, high breaking strength, available in all colors, all sizes,







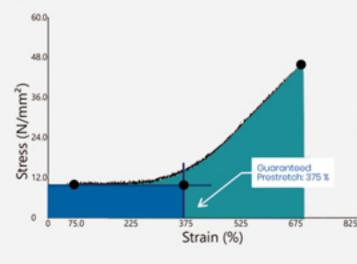




CLIPSICOPACK offers
Wide Range of HIGH
PERFORMANCE STRETCH
WRAP

	S
0	ш
œ	=
ᇁ	2
×	ш
.≝	Φ.
S.	0
2	2
귭	Ъ

		Automatic	Hana Grade
Roll Weight	Kg	10 to 50	1 to 5
Roll Width	mm	350 /500 /1000	350/500
Inner Core Dia.	mm	76.6	50
Inner Core weight	kg	1 to 2	0.2 to 1



CP offers a wide range of 7 layers Technology LLDPE Stretch Film appropriate for Power, Standard and Handgrade use, Also available in Standard and Jumbo rolls. The Film Gauge ranges from 11mic up to 40mic with Guaranteeed Stretchability up to 400% keeping the performance of the wrap at superior level.

Stretch Film Technical Specifications –



	STANDARD			POW	ER	POWER PLUS+	
Max Guaranteed Prestretch%		Stretchability (%)	Puncture (N)	Stretchability (%)	Puncture (N)	Stretchability (%)	Puncture (N)
12 µm	\geq			200%	16	250%	18
15 µm	\geq			220%	17	270%	20
17 µm	\geq	180%	16	250%	18	300%	22
23 µm	\geq	180%	17	260%	20	330%	28
30 µm	\geq	180%	20	300%	26	375%	35

SAVING TABLE

		Nominal Weight	STANDARD		POWER		POWER PLUS+	
12 µm	g/meter	5.7			2.9	g/meter	2.3	g/meter
15 µm	g/meter	7			3.2	g/meter	2.6	g/meter
17 µm	g/meter	8	4.4	g/meter	3.2	g/meter	2.7	g/meter
23 µm	g/meter	11	6.1	g/meter	4.1	g/meter	3.3	g/meter
30 µm	g/meter	14	7.8	g/meter	4.7	g/meter	3.7	g/meter



When you have to pack very heavy things, you should choose PET straps which is very strong and elastic at the same time, absorb shock during transportation, Clipsicopack present latest strapping solutions, PET straps that available in widths of 9 to 32 mm

Let us help you to identify perfect strapping solution as per your needs

CODE	Average	Width	Thickness SURFACE		Breaking	Milage	
CODE	m Weight	(mm)	(mm)	SURFACE	Kgf	N	Per Coil
PET9060	6.1	9.00	0.60		183	1,798	3500
PET9070	7.3	9.00	0.70		214	2,098	2800
PET12060	8.1	12.00	0.60		245	2,398	2400
PET12070	10.0	12.00	0.70		285	2,797	2000
PET12080	11.3	12.00	0.80		326	3,197	1800
PET15070	12.0	15.00	0.70		357	3,497	1700
PET15080	14.1	15.00	0.80 1.00 Diamond Embossed 0.90	408	3,996	1400	
PET150100	18.3	15.00		509	4,995	1000	
PET15570	12.5	15.50		369	3,613	1600	
PET15590	16.7	15.50		474	4,645	1200	
PET 160100	19.3	16.00	1.00	1.00	543	5,328	1000
PET 19080	17.9	19.00	0.80		516	5,062	1100
PET 190100	23.2	19.00	1.00		645	6,327	850
PET 190130	30.3	19.00	1.30		839	8,225	650
PET 250100	30.5	25.00	1.00		849	8,325	650
PET 250120	37.4	25.00	1.20		1019	9,990	550
PET 32100	39.0	32.00	1.00		1087	10,656	500
PET 32120	47.9	32.00	1.20		1304	12,787	400

Optimal working range =

balanced relationship between elastic/plastic elongation and shock reserve

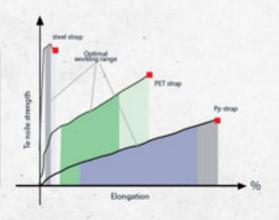
Elastic Elongation

Describes the maximum amount of strap elongation without any permanent change in length when the load is removed

Shock reserve

Shock reserve absorbs dynamic loads up to break

	Elongation at break	Elastic Elongation	Optimal working range
PET	approx. 11%	2-4 %	2-8 %
PP 1	4-20% 4	-5 %	4-16 %
Steel	3-5%	<1%	0.5 -1 %





To ensure your products packed and secured efficiently during the logistics procedures, *CLIPSICOPACK* presents full range of high quality PP strapping Bands produced with high tensile and mechanical properties.

You can explore it and find out your suitable product accroding to your requirements

CODE	Width (mm)	Thickness (mm)	Breaking Kgf	Strength N	Meter Weigh g/m	Milage Per Coil
PP5047	5.00	0.50	68	670	1.4	7000
PP5055	5.00	0.55	75	737	1.7	6000
PP7050	7.00	0.50	101	998	2.2	4500
PP7060	7.00	0.60	121	1,197	2.6	4000
PP8055	8.00	0.55	127	1,254	2.8	3600
PP8060	8.00	0.60	139	1,368	3.0	3300
PP9055	9.00	0.55	140	1,379	3.1	3200
PP9060 •	9.00	0.60	152	1,505	3.4	3000
PP9070 •	9.00	0.70	178	1,756	4.0	2500
PP12055	12.00	0.55	183	1,803	4.2	2400
PP12055 L	12.00	0.55	183	1,803	4.2	2400
PP12060	12.00	0.60	199	1,967	4.6	2400
PP12060 L	12.00	0.60	199	1,967	4.6	2400
PP12070 •	12.00	0.70	232	2,294	5.4	2000
PP12080	12.00	0.80	266	2,622	6.1	1650
PP12080 L	12.00	0.80	266	2,622	6.1	1650
PP13070	13.00	0.73	270	2,663	5.7	1800
PP 15060	15.00	0.60	255	2,514	5.6	1800
PP15065	15.00	0.65	272	2,686	6.3	1600
PP15080 •	15.00	0.80	335	3,306	7.7	1300
PP15090 •	15.00	0.90	377	3,719	8.7	1150
PP16080	16.00	0.80	358	3,534	8.2	1200
PP16090 •	16.00	0.90	403	3,976	9.3	1100

Roll Packaging / Palletizing

Internal Core. Diameter	406	200
External Core. Diameter	550	450
Roll width	160	190
Coils/Pallet	52	66
Box/Pallet	52	33
Pallet Dimensions	114X114X220	80X120X220



Strap (L) Smooth Edges for minimized level of dust