JUHONG
PACKING MATERIALS

POLYPROPYLENE (PP) STRAPPING

Reliable & Cost-Effective Packaging Solution

JUHONG PP strapping is a lightweight and economical solution for carton closing, product bundling and general warehouse packaging.

Available in hand and machine grades, with multiple widths, thicknesses and colors to meet different packaging requirements.





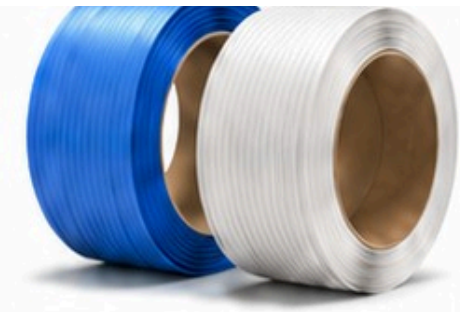
FEATURES

- Hand & machine grades
- Stable feeding & controlled elongation
- Multiple sizes and colors
- OEM printing available

BENEFITS

- Reliable breaking strength
- Smooth packaging performance
- Cost-effective for daily use
- Ships with PET & steel strap

PP Strapping Specifications



Model	Width	Thickness	Meter Weight	Net Weight	Gross Weight	Length	Tensile Strength	Elongation	Bend	Paper Tube Diameter	Paper Tube Height
	(mm)	(mm)	(g/m)	(KG)	(KG)	(M)	(KG)	(%)	(mm/1m)	(mm)	(mm)
05045-6000-13.5	4.5-5.1	0.40-0.50	1.35	8.1	8.6	6000	50	< 20%	< 60mm/1m	200	188
05047-7000-14	4.5-5.1	0.42-0.52	1.4	9.8	10.3	7000	56	< 20%	< 60mm/1m	200	188
05055-6000-15	4.5-5.1	0.50-0.60	1.5	9	9.5	6000	60	< 20%	< 60mm/1m	200	188
0506-16	4.5-5.1	0.55-0.65	1.6	9	9.5	5620	61	< 20%	< 60mm/1m	200	188
08035-4000-15	7.5-8.1	0.30-0.40	1.5	6	6.5	4000	60	< 20%	< 50mm/1m	200	188
08045-4000-18	7.5-8.1	0.40-0.50	1.8	7.2	7.7	4000	75	< 20%	< 50mm/1m	200	188
08045-4000-20	7.5-8.1	0.40-0.50	2	8	8.5	4000	80	< 20%	< 50mm/1m	200	188
0805-4000-22	7.5-8.1	0.45-0.55	2.2	8.8	9.3	4000	85	< 20%	< 50mm/1m	200	188
09055-3800-25	8.5-9.3	0.50-0.60	2.5	9.5	10	3800	100	< 20%	< 40mm/1m	200	188
0907-27	8.5-9.3	0.65-0.75	2.7	9.5	10	3500	102	< 20%	< 40mm/1m	200	188
11035-3000-20	10.5-11.3	0.30-0.40	2	6	6.5	3000	75	< 20%	< 40mm/1m	200	188
11045up-3000-22	**10.5-11.3**	**0.40-0.50**	**2.2**	**6.6**	**7.1**	**3000**	**80**	< 20%	**< 40mm/1m**	**200**	**188**
11045-3000-25	10.5-11.3	0.40-0.50	2.5	7.5	8	3000	90	< 20%	< 40mm/1m	200	188
1105-3000-30	10.5-11.3	0.45-0.55	3	9	9.5	3000	108	< 20%	< 40mm/1m	200	188
1206up-3000-27	**11.2-12.0**	**0.50-0.60**	**2.7**	**8.1**	**8.6**	**3000**	**105**	< 20%	< 40mm/1m	**200**	**188**
1206-3000-31	11.5-12.3	0.55-0.65	3.1	9.3	9.8	3000	122	< 20%	< 30mm/1m	200	188
12063-3000-33	11.5-12.3	0.58-0.68	3.3	9.9	10.4	3000	132	< 20%	< 30mm/1m	200	188
12068-2500-40	11.5-12.3	0.63-0.73	4	10	10.5	2500	150	< 20%	< 30mm/1m	200	188
1208-2000-50	11.5-12.3	0.75-0.85	5	10	10.5	2000	180	< 20%	< 30mm/1m	200	188
13065-2500-40	**12.5-13.3**	**0.60-0.70**	**4**	**10**	**10.5**	**2500**	**150**	< 20%	**< 40mm/2m**	**200**	**188**
1307-2000-50	12.5-13.3	0.65-0.75	5	10	10.5	2000	180	< 20%	< 30mm/1m	200	188
1309-65	12.5-13.3	0.85-0.95	6.5	9.5	10	1460	220	< 20%	< 30mm/1m	200	188
1506-2500-40	**14.5-15.3**	**0.55-0.65**	**4**	**10**	**10.5**	**2500**	**150**	< 20%	< 30mm/1m	**200**	**188**
1508-75	14.5-15.3	0.75-0.85	7.5	10	10.5	1330	240	< 20%	< 30mm/1m	200	188
1908-1500-85	18.5-19.3	0.75-0.85	8.5	12.75	13.25	1500	260	< 20%	< 30mm/1m	200	188

1. The above parameters of width, thickness, elongation and curvature are all checked in accordance with Chinese national standards, and the data are all within the error
2. The above tensile strength refers to the strength of a single root, not the bond strength (the size of the bond strength is related to the baler), and the actual data exceeds the data in the above table.
3. Meter weight error: plus or minus 0.1 grams, according to the total weight of 5 meters divided by 5 per meter average.
4. The error of net weight/gross weight of each roll: plus 0.2 kg/roll, minus 0.15 kg/roll, according to the average of the total weight of 10 random rolls divided by 10 as the.
5. The error of the length of each roll: the range of plus or minus one hundredth. For example, 3000 meters: the error range is within plus or minus 30 meters.

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