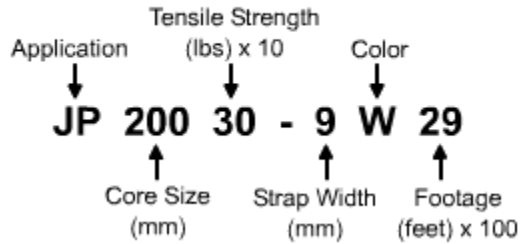


Strapack Strapping Specification Chart

How to Read the Product Code:



Core Legend:

I.D.	x	Width
8x8	=	8"(200mm) x 8"(200mm)
9x8	=	9"(230mm) x 8"(200mm)
8x6	=	8"(200mm) x 6"(150mm)
16x6	=	16"(400mm) x 6"(150mm)

(Width may not be exact)

Product Code	Application	Core Size	Tensile Strength (lbs / kg)	Width (inch or mm)	Color	Footage (Feet / Meter)	Thickness (inch / mm)
JP15020-6XX17	AUTO	8X6	200 / 90	1/4	W/CL/Y	17,000 / 5,100	0.025 / 0.63
JP15023-9XX10	AUTO	8X6	230 / 100	3/8	W/BLK/CL	10,000 / 3,000	0.025 / 0.63
JP15035-12XX90	AUTO	8X6	350 / 160	1/2	W/BLK/CL	9,000 / 2,700	0.025 / 0.63
JP20011-5W24	AUTO	8X8	110 / 50	5MM	W	24,000 / 7,300	0.019 / 0.48
JP20014-5W14	AUTO	8X8	140 / 60	5MM	W	14,000 / 4,200	0.022 / 0.55
JP20014-5W24	AUTO	8X8	140 / 60	5MM	W	24,000 / 7,300	0.022 / 0.55
JP20014-6XX10	AUTO	8X8	140 / 60	1/2	W/CL	10,000 / 3,000	0.025 / 0.63
JP20020-6XX18	AUTO	8X8	200 / 90	1/4	W/CL/Y	18,000 / 5,400	0.025 / 0.63
JP20022-7XX170	AUTO	8X8	220 / 100	7MM	W/Y	17,000 / 5,100	0.025 / 0.63
JP20030-9XX29	AUTO	8X8	300 / 140	3/8	W/BLK/CL/Y	12,900 / 3,900	0.025 / 0.63
JP20035-12XX99	AUTO	8X8	350 / 160	1/2	W/BLK/CL/Y	9,900 / 3,000	0.025 / 0.63
JP20035-16XX82	AUTO	8X8	350 / 160	5/8	W	8,200 / 2,500	0.025 / 0.63
JP20045-12XX80	AUTO	8X8	450 / 200	1/2	W/BLK	8,000 / 2,400	0.027 / 0.69
JP20050-12XX72	AUTO	8X8	500 / 230	1/2	W/BLK	7,200 / 2,100	0.029 / 0.73
JP20060-12XX72	AUTO	8X8	600 / 270	1/2	BLK/Y	7,200 / 2,100	0.030 / 0.76
JP23020-6XX18	AUTO	9X8	200 / 90	1/4	W/CL/Y	18,000 / 5,400	0.025 / 0.63
JP23022-7XX170	AUTO	9X8	220 / 100	7MM	W/Y	17,000 / 5,100	0.025 / 0.63
JP23030-9XX29	AUTO	9X8	300 / 140	3/8	W/BLK/CL/Y	12,900 / 3,900	0.025 / 0.63
JP23035-12XX99	AUTO	9X8	350 / 160	1/2	W/BLK/CL/Y	9,900 / 3,000	0.025 / 0.63

JP23045-12XX80	AUTO	9X8	450 / 200	1/2	W/BLK	8,000 / 2,400	0.027 / 0.69
JP23050-12XX72	AUTO	9X8	500 / 230	1/2	W/BLK/CL	7,200 / 2,100	0.029 / 0.73
JP23060-12XX72	AUTO	9X8	600 / 270	1/2	BLK/Y	7,200 / 2,100	0.030 / 0.76
AP40035-12XX90	AUTO	16X6	350 / 160	1/2	W/BLK/CL	9,000 / 2,700	0.025 / 0.63
AP40045-12XX80	AUTO	16X6	450 / 200	1/2	W/BLK	8,000 / 2,400	0.027 / 0.69
AP40050-12XX66	AUTO	16X6	500 / 230	1/2	W/BLK/CL	6,600 / 2,000	0.029 / 0.73
AP40060-12XX72	AUTO	16X6	600 / 270	1/2	BLK/Y	7,200 / 2,100	0.030 / 0.76
SP20020-9XX29	SEMI	8X8	200 / 90	3/8	W/BLK	12,900 / 3,900	0.021 / 0.54
SP20025-12XX99	SEMI	8X8	250 / 110	1/2	W/BLK	9,900 / 3,300	0.021 / 0.54
SP23020-9XX29	SEMI	9X8	200 / 90	3/8	W/BLK	12,900 / 3,900	0.021 / 0.54
SP23025-12XX99	SEMI	9X8	250 / 110	1/2	W/BLK	9,900 / 3,000	0.021 / 0.54
ZP40050-12W80	LOW-E	16X6	500 / 230	1/2	W	8,000 / 2,400	0.029 / 0.73
ZP40070-12XX72	LOW-E	16X6	700 / 320	1/2	W/Y/BLU	7,200 / 2,100	0.030 / 0.76
ZP40070-16Y60	LOW-E	16X6	700 / 320	5/8	Y	6,000 / 1,800	0.030 / 0.76
EP20030-9W29	HIGH-E	8X8	300 / 140	3/8	W	12,900 / 3,900	0.025 / 0.63
EP20030-12W99	HIGH-E	8X8	300 / 140	1/2	W	9,900 / 3,000	0.025 / 0.63
HP20025-12BLK90	HAND	8X8	250 / 110	1/2	BLK	9,000 / 2,700	0.018 / 0.46
HP20030-12BLK90	HAND	8X8	300 / 140	1/2	BLK	9,000 / 2,700	0.019 / 0.50
HP20045-12BLK89	HAND	8X8	450 / 200	1/2	BLK	8,900 / 2,700	0.021 / 0.54
HP20050-12BLK72	HAND	8X8	500 / 230	1/2	BLK	7,200 / 2,100	0.023 / 0.58
HP20060-12BLK72	HAND	8X8	600 / 270	1/2	BLK	7,200 / 2,100	0.029 / 0.73
HP40025-12BLK90	HAND	16X6	250 / 110	1/2	BLK	9,000 / 2,700	0.018 / 0.46
HP40030-12BLK90	HAND	16X6	300 / 140	1/2	BLK	9,000 / 2,700	0.019 / 0.50
HP40045-12BLK89	HAND	16X6	450 / 200	1/2	BLK	8,900 / 2,700	0.021 / 0.54
HP40050-12BLK72	HAND	16X6	500 / 230	1/2	BLK	7,200 / 2,100	0.023 / 0.58
HP40060-12BLK72	HAND	16X6	600 / 270	1/2	BLK	7,200 / 2,100	0.029 / 0.73