



PET STRAP SPECIFICATION

Product Code	Width		Thickness		Break Strength		Elongatio n (%)	Width Range (MM)	Thickness Range (MM)	Coils per pallet (20' /40' HQ)
	(mm)	(Inch)	(mm)	(Inch)	(N)	Ibf				
SE 09060	9.5	3/8"	0.60	.024	2150	483	10-15	9.3-9.7	0.58-0.63	56/60
SE 12060	12.5	1/2"	0.60	.024	2940	661	10-15	12.2-12.6	0.58-0.73	56/60
SE 13070H	12.5	1/2"	0.70	.027	3400	764	10-15	12.2-12.6	0.68-0.63	56/60
SE 13070A	12.1	1/2"	0.70	.027	3200	719	10-15	11.9-12.3	0.78-0.82	56/60
SE 16060H	15.5	5/8"	0.60	.024	4000	899	10-15	15.3-15.8	0.58-0.63	56/60
SE 16060A	15.1	5/8"	0.60	.024	3750	843	10-15	14.9-15.4	0.59-0.63	56/60
SE 1606FA	15.1	5/8"	0.60	.024	3600	809	10-15	14.9-15.4	0.59-0.63	56/60
SE 16070H	15.5	5/8"	0.70	.027	4500	1012	10-15	15.3-15.8	0.68-0.73	56/60
SE 16070A	15.1	5/8"	0.70	.027	4250	955	10-15	14.8-15.3	0.68-0.73	56/60
SE 16080H	15.5	5/8"	0.80	.03	4800	1079	10-15	15.3-15.9	0.78-0.83	56/60
SE 16080A	15.1	5/8"	0.80	.03	4550	1023	10-15	14.9-15.4	0.78-0.83	56/60
SE 16090H	15.5	5/8"	0.90	.035	5200	1169	10-15	15.3-15.9	0.88-0.93	56/60
SE 16090A	15.1	5/8"	0.90	.035	5000	1124	10-15	14.9-15.4	0.89-0.93	56/60
SE 16100A	15.1	5/8"	1.00	.04	5500	1236	10-15	14.8-15.3	0.98-1.03	56/60
SE 19080H	18.5	3/4"	0.80	.03	6300	1416	10-15	18.3-18.8	0.78-0.83	56/60
SE 19080A	18.1	3/4"	0.80	.03	6000	1349	10-15	17.8-18.3	0.78-0.83	56/60
SE 19100H	18.5	3/4"	1.00	.04	7100	1596	10-15	18.3-18.8	0.98-1.03	56/60
SE 19100A	18.1	3/4"	1.00	.04	6700	1506	10-15	17.9-18.4	0.99-1.03	56/60
SE 25100H	24.5	1"	1.00	.04	8800	1978	10-15	24.2-24.8	0.97-1.02	56/60

Other Important Data

Tolerance:	Width +/-0.3mm	Core Size:	200mm×152mm (8"×6")
	Thickness +/-0.03mm		& 406mm×152mm ((16"×6"))
Embossed Surface:	Initial F after type number, Thickness increase 0.05-0.07mm	Nett weight limit per roll:	Nett wt 35kg (any weight within this limit)
Elongation:	10%-15%	Pallet Weight:	About16.5kg
Color:	Green only (other colors have to be discussed further)	Pallet Size:	114cm×114cm

※ “A” means strap for automatic machine; “H” means strap for Manual Tool; “F” means Embossed Surface