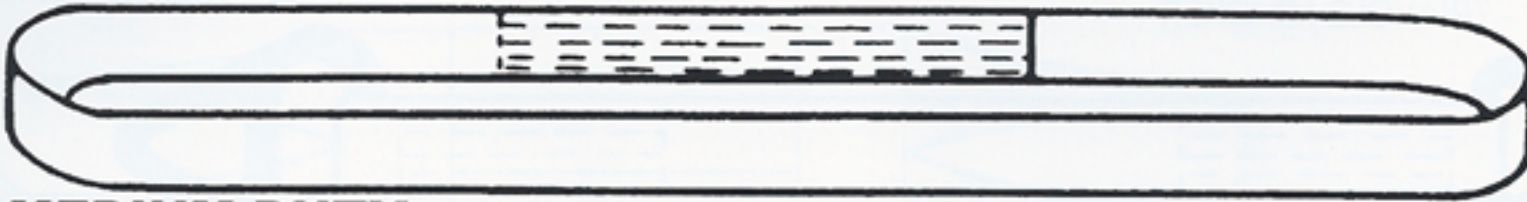





ENDLESS WEB SLINGS




TYPE 5 - ENDLESS



MEDIUM DUTY (600 WEBBING)

WIDTH	ID CODE	PLY	RATED CAPACITY IN POUNDS			WEIGHT IN LBS.	
			VERTICAL 	CHOKER 	BASKET 	5' base	add/ft
1"	61EN1	1	2400	1900	4800	.38	.06
1 3/4"	6175EN1	1	4200	3400	8400	.63	.13
2"	62EN1	1	4800	3800	9600	.88	.16
3"	63EN1	1	7200	5700	14400	1.48	.29
4"	64EN1	1	9600	7600	19200	1.90	.35
6"	66EN1	1	14000	11000	28000	2.65	.48
1"	61EN2	2	4800	3800	9600	.76	.13
1 3/4"	6175EN2	2	8400	6700	16800	1.26	.27
2"	62EN2	2	9600	7700	19200	1.84	.32
3"	63EN2	2	13000	10400	26000	3.22	.55
4"	64EN2	2	17500	14000	35000	3.98	.68
6"	66EN2	2	24000	19600	48000	5.86	.96

HEAVY DUTY (900 WEBBING)

WIDTH	ID CODE	PLY	RATED CAPACITY IN POUNDS			WEIGHT IN LBS.	
			VERTICAL 	CHOKER 	BASKET 	5' base	add/ft
1"	91EN1	1	3200	2600	6400	.60	.11
1 3/4"	9175EN1	1	5200	4200	10400	.85	.16
2"	92EN1	1	6400	5100	12800	1.24	.22
3"	93EN1	1	9600	7600	19200	1.94	.35
4"	94EN1	1	12500	10000	25000	2.43	.44
6"	96EN1	1	19200	15200	38400	3.60	.64
1"	91EN2	2	6400	5100	12800	1.24	.22
1 3/4"	9175EN2	2	10000	8000	20000	1.73	.31
2"	92EN2	2	12800	10200	25600	2.60	.44
3"	93EN2	2	17500	14000	35000	4.06	.70
4"	94EN2	2	23500	18000	46000	5.00	.88
6"	96EN2	2	32500	26100	65000	7.50	1.29

NOTE: Angles of less than 30° will not be used
REFER TO ANGLE EFFICIENCY CHART

NOTE: Three & Four ply construction available.
Consult factory for proper work load limit

Formed Eye Wear Pads

Available in two styles for added wear protection in the eyes. Available in light polyester and nylon (Cordura), heavy nylon, heavy polyester, and leather.

STYLE I:

Sewn on wear pad. A wear pad sewn directly inside the eye at the bearing point.



STYLE II:

Full wrapped wear pad. Provides total eye protection for rough attachment points.



Observe rated capacity.

WARNING!

Work load limits will be reduced when less than 90° from horizontal (See Efficiency Chart) Angles of less than 30° are not to be used. Inspect before use. Additional requirements and safe operating practices are outlined in current OSHA, Federal Register Part 29, 1910.184 and ASME B30.9 c-2000. Death or injury can occur from improper use or maintenance!

S Y N T H E T I C S L I N G S