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# SLINGS

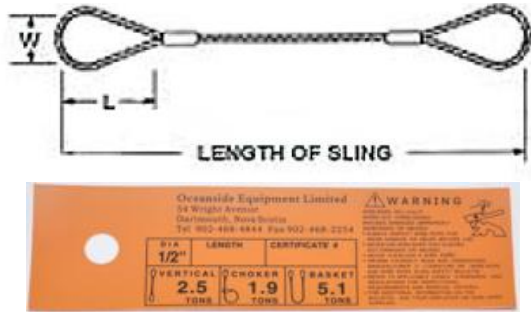
Wire Rope Slings - Bright.....	242 - 243
Wire Rope Slings - Galvanized.....	244 - 246
Wire Rope Sling Chart .....	247 - 248
Web Slings .....	249 - 250
Polyester Webbing .....	251
Round Slings.....	252 - 254

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## SLING - WIRE ROPE, BRIGHT, WITH A1 LIGHT LUBE

### 1/2", 5/8", 3/4", 7/8"

Diameter of Wire Rope vs. Standard length for Pricing  
 (5:1 by design API spec. 9a table 3.7)



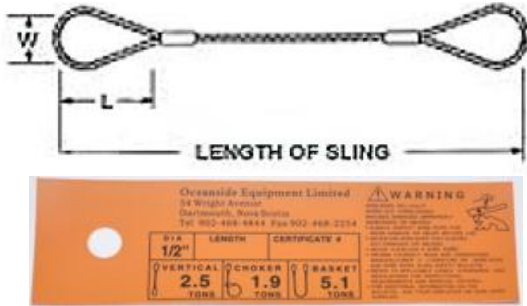
Length (ft)	1/2"		5/8"		3/4"		7/8"	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
3	19.79	SE-B-1/2X3	35.74	SE-B-5/8X3				
4	21.94	SE-B-1/2X4	38.96	SE-B-5/8X4	57.29	SE-B-3/4X4	93.71	SE-B-7/8X4
5	24.09	SE-B-1/2X5	42.17	SE-B-5/8X5	61.75	SE-B-3/4X5	99.82	SE-B-7/8X5
6	26.24	SE-B-1/2X6	45.39	SE-B-5/8X6	66.22	SE-B-3/4X6	105.93	SE-B-7/8X6
7	28.39	SE-B-1/2X7	48.61	SE-B-5/8X7	70.69	SE-B-3/4X7	112.04	SE-B-7/8X7
8	30.54	SE-B-1/2X8	51.82	SE-B-5/8X8	75.15	SE-B-3/4X8	118.15	SE-B-7/8X8
9	32.69	SE-B-1/2X9	55.04	SE-B-5/8X9	79.62	SE-B-3/4X9	124.26	SE-B-7/8X9
10	34.84	SE-B-1/2X10	58.25	SE-B-5/8X10	84.08	SE-B-3/4X10	130.37	SE-B-7/8X10
11	36.99	SE-B-1/2X11	61.47	SE-B-5/8X11	88.55	SE-B-3/4X11	136.48	SE-B-7/8X11
12	39.14	SE-B-1/2X12	64.69	SE-B-5/8X12	93.02	SE-B-3/4X12	142.60	SE-B-7/8X12
15	45.59	SE-B-1/2X15	74.33	SE-B-5/8X15	106.42	SE-B-3/4X15	160.93	SE-B-7/8X15
20	56.34	SE-B-1/2X20	90.42	SE-B-5/8X20	128.75	SE-B-3/4X20	191.48	SE-B-7/8X20
Std. eye size (in)	4 x 8		5 x 10		6 x 12		7 x 14	
WLL (t)	2.5		3.9		5.6		7.6	
Wt / ft (lb)	0.46		0.72		1.04		1.42	

\*All wire rope slings made with EIPS, IWRC Bright Wire rope with A1 light lube with steel ferrule and Flemish roll splice complete with tag showing size, length, WLL and manufacture. Rated in Imperial Ton(s) (2000 lb).

# SLING - WIRE ROPE, BRIGHT, WITH A1 LIGHT LUBE

## 1", 1-1/8", 1-1/4"

Diameter of Wire Rope vs. Standard length for Pricing  
 (5:1 by design API spec. 9a table 3.7)

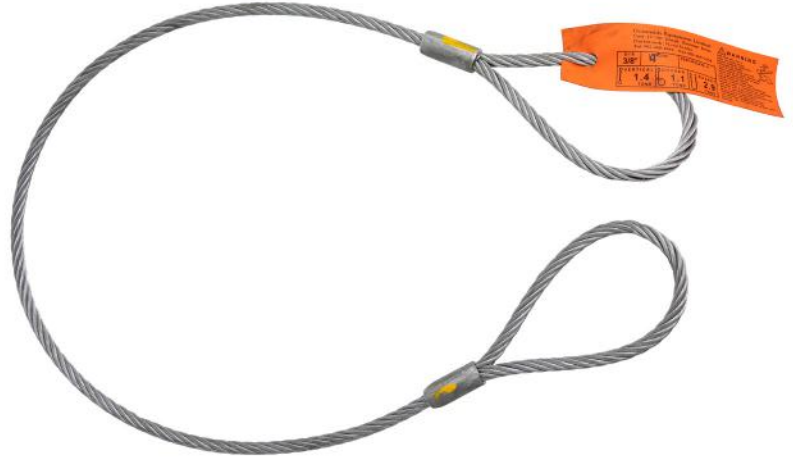
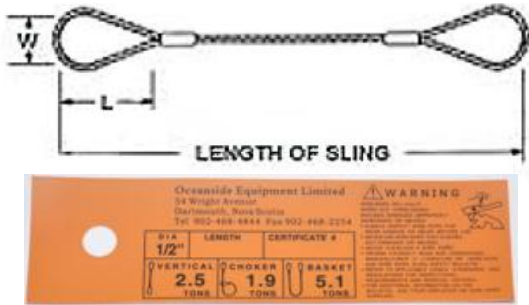


Length (ft)	1"		1-1/8"		1-1/4"	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
3	-	-	-	-	-	-
4	-	-	-	-	-	-
5	136.30	SE-B-1X5	184.16	SE-B-1-1/8X5	-	-
6	144.29	SE-B-1X6	194.61	SE-B-1-1/8X6	253.97	SE-B-1-1/4X6
7	152.28	SE-B-1X7	205.05	SE-B-1-1/8X7	266.72	SE-B-1-1/4X7
8	160.27	SE-B-1X8	215.50	SE-B-1-1/8X8	279.47	SE-B-1-1/4X8
9	168.27	SE-B-1X9	225.95	SE-B-1-1/8X9	292.22	SE-B-1-1/4X9
10	176.26	SE-B-1X10	236.39	SE-B-1-1/8X10	304.97	SE-B-1-1/4X10
11	184.25	SE-B-1X11	246.84	SE-B-1-1/8X11	317.72	SE-B-1-1/4X11
12	192.25	SE-B-1X12	257.28	SE-B-1-1/8X12	330.47	SE-B-1-1/4X12
15	216.23	SE-B-1X15	288.62	SE-B-1-1/8X15	368.71	SE-B-1-1/4X15
20	256.19	SE-B-1X20	340.85	SE-B-1-1/8X20	432.46	SE-B-1-1/4X20
Std. eye size (in)	8 x 16		9 x 18		10 x 20	
WLL (t)	9.8		12		15	
Wt / ft (lb)	1.85		2.34		2.89	

\*All wire rope slings made with EIPS, IWRC Bright Wire rope with A1 light lube with steel ferrule and Flemish roll splice complete with tag showing size, length, WLL and manufacture. Rated in Imperial Ton(s) (2000 lb).

## SLING - WIRE ROPE, GALVANIZED 1/4", 3/8", 1/2", 5/8"

Diameter of Wire Rope vs. Standard length for Pricing  
(5:1 by design API spec. 9a table 3.7)

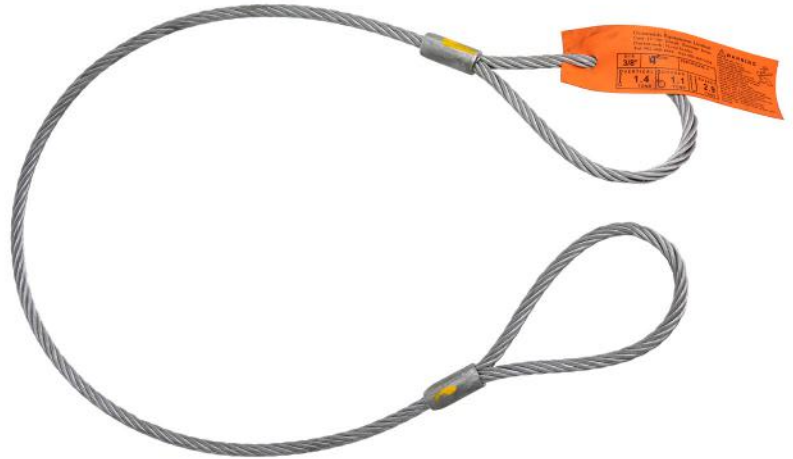
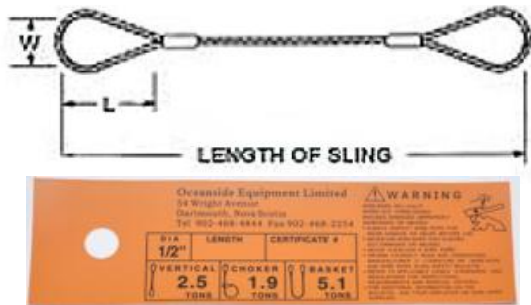


Length (ft)	1/4"		3/8"		1/2"		5/8"	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
2	7.71	SE-G-1/4X2	10.28	SE-G-3/8X2	-	-	-	-
3	8.63	SE-G-1/4X3	11.58	SE-G-3/8X3	22.09	SE-G-1/2X3	40.06	SE-G-5/8X3
4	9.55	SE-G-1/4X4	12.88	SE-G-3/8X4	24.70	SE-G-1/2X4	43.99	SE-G-5/8X4
5	10.48	SE-G-1/4X5	14.19	SE-G-3/8X5	27.31	SE-G-1/2X5	47.93	SE-G-5/8X5
6	11.40	SE-G-1/4X6	15.49	SE-G-3/8X6	29.92	SE-G-1/2X6	51.86	SE-G-5/8X6
7	12.32	SE-G-1/4X7	16.80	SE-G-3/8X7	32.53	SE-G-1/2X7	55.80	SE-G-5/8X7
8	13.25	SE-G-1/4X8	18.10	SE-G-3/8X8	35.14	SE-G-1/2X8	59.73	SE-G-5/8X8
9	14.17	SE-G-1/4X9	19.40	SE-G-3/8X9	37.75	SE-G-1/2X9	63.67	SE-G-5/8X9
10	15.09	SE-G-1/4X10	20.71	SE-G-3/8X10	40.36	SE-G-1/2X10	67.60	SE-G-5/8X10
11	16.02	SE-G-1/4X11	22.01	SE-G-3/8X11	42.97	SE-G-1/2X11	71.54	SE-G-5/8X11
12	16.94	SE-G-1/4X12	23.32	SE-G-3/8X12	45.59	SE-G-1/2X12	75.48	SE-G-5/8X12
15	19.71	SE-G-1/4X15	27.23	SE-G-3/8X15	53.42	SE-G-1/2X15	87.28	SE-G-5/8X15
20	24.32	SE-G-1/4X20	33.75	SE-G-3/8X20	66.47	SE-G-1/2X20	106.96	SE-G-5/8X20
Std. eye size (in)	2 x 4		3 x 6		4 x 8		5 x 10	
WLL (t)	0.65		1.4		2.5		3.9	
Wt. / ft (lb)	0.116		0.26		0.46		0.72	

\*All wire rope slings made with EIPS, IWRC Galvanized Wire rope with A1 steel ferrule and Flemish roll splice complete with tag showing size, length, WLL and manufacture. Rated in Imperial Ton(s) (2000 lb)

# SLING - WIRE ROPE, GALVANIZED 3/4", 7/8", 1", 1-1/8"

Diameter of Wire Rope vs. Standard length for Pricing  
(5:1 by design API spec. 9a table 3.7)



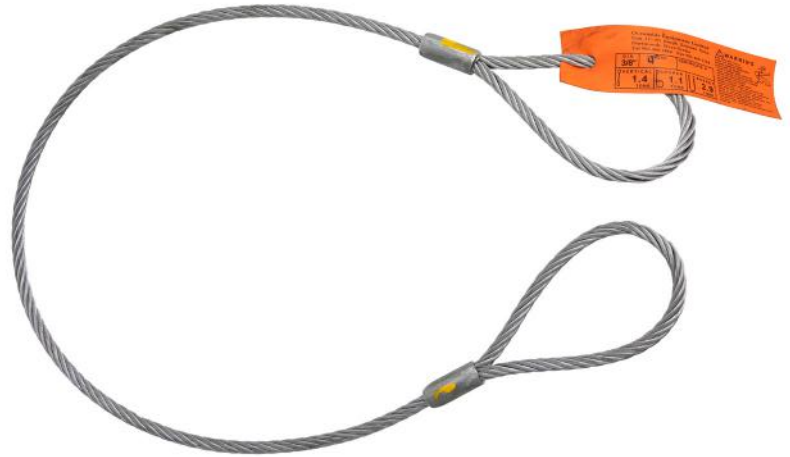
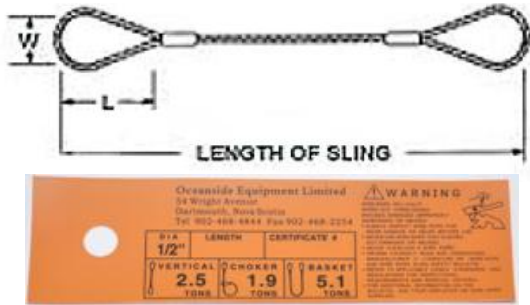
Length (ft)	3/4"		7/8"		1"		1-1/8"	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
4	64.43	SE-G-3/4X4	105.06	SE-G-7/8X4	-	-	-	-
5	69.91	SE-G-3/4X5	112.59	SE-G-7/8X5	153.69	SE-G-1X5	208.06	SE-G-1-1/8X5
6	75.40	SE-G-3/4X6	120.13	SE-G-7/8X6	163.51	SE-G-1X6	220.90	SE-G-1-1/8X6
7	80.88	SE-G-3/4X7	127.66	SE-G-7/8X7	173.33	SE-G-1X7	233.73	SE-G-1-1/8X7
8	86.37	SE-G-3/4X8	135.19	SE-G-7/8X8	183.16	SE-G-1X8	246.57	SE-G-1-1/8X8
9	91.86	SE-G-3/4X9	142.72	SE-G-7/8X9	192.98	SE-G-1X9	259.41	SE-G-1-1/8X9
10	97.34	SE-G-3/4X10	150.25	SE-G-7/8X10	202.81	SE-G-1X10	272.24	SE-G-1-1/8X10
11	102.83	SE-G-3/4X11	157.78	SE-G-7/8X11	212.63	SE-G-1X11	285.08	SE-G-1-1/8X11
12	108.31	SE-G-3/4X12	165.31	SE-G-7/8X12	222.45	SE-G-1X12	297.91	SE-G-1-1/8X12
15	124.77	SE-G-3/4X15	187.90	SE-G-7/8X15	251.92	SE-G-1X15	336.42	SE-G-1-1/8X15
20	152.20	SE-G-3/4X20	225.56	SE-G-7/8X20	301.04	SE-G-1X20	400.60	SE-G-1-1/8X20
Std. eye size (in)	6 x 12		7 x 14		8 x 16		9 x 18	
WLL (t)	5.6		7.6		9.8		12	
Wt. / ft (lb)	1.04		1.42		1.85		2.34	

\*All wire rope slings made with EIPS, IWRC Galvanized Wire rope with A1 steel ferrule and Flemish roll splice complete with tag showing size, length, WLL and manufacture. Rated in Imperial Ton(s) (2000 lb)

# SLING - WIRE ROPE, GALVANIZED

## 1-1/4", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2"





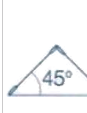
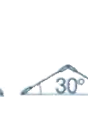




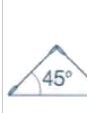
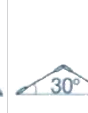
Diameter of Wire Rope vs. Standard length for Pricing  
 [5:1 by design API spec. 9a table 3.7]



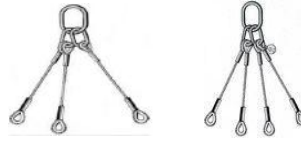
Length (ft)	1-1/4"		1-1/2"		1-3/4"	2"	2-1/4"	2-1/2"
	Price / ea.	Part #	Price / ea.	Part #				
6	287.55	SE-G-1-1/4X6	432.34	SE-G-1-1/2X6				
7	303.21	SE-G-1-1/4X7	454.35	SE-G-1-1/2X7		-	-	-
8	318.88	SE-G-1-1/4X8	476.36	SE-G-1-1/2X8		-	-	-
9	334.55	SE-G-1-1/4X9	498.37	SE-G-1-1/2X9			-	-
10	350.22	SE-G-1-1/4X10	520.38	SE-G-1-1/2X10	Pricing on Request	Pricing on Request		-
11	365.89	SE-G-1-1/4X11	542.39	SE-G-1-1/2X11				
12	381.56	SE-G-1-1/4X12	564.40	SE-G-1-1/2X12			Pricing on Request	Pricing on Request
15	428.57	SE-G-1-1/4X15	630.43	SE-G-1-1/2X15				Pricing on Request
20	506.92	SE-G-1-1/4X20	740.47	SE-G-1-1/2X20				
Std. eye size (in)		10 x 20		12 x 24	14 x 28	16 x 32	18 x 36	20 x 40
WLL (t)		15		21	28	37	44	54
Wt. / ft (lb)		2.89		4.16	5.67	7.39	9.36	11.6

\*All wire rope slings made with EIPS, IWRC Galvanized Wire rope with A1 steel ferrule and Flemish roll splice complete with tag showing size, length, WLL and manufacture. Rated in Imperial Ton(s) (2000 lb)

# WIRE ROPE SLING CHARTS

Wire Rope Dia. (in)	Single Leg			2 Slings or Basket Hitch			2 Sling Basket Hitch			2 Sling Choker Hitch		
	Vertical	Choker	V.Basket	Horizontal			Horizontal			Horizontal		
												
	Load	Load	Load	Load	Load	Load	Load	Load	Load	Load	Load	Load
1/4"	0.65	0.48	1.3	1.1	0.91	0.65	2.3	1.8	1.3	0.82	0.7	0.48
5/16"	1.0	0.74	2.0	1.7	1.4	1.0	3.5	2.8	2.0	1.3	1.1	0.74
3/8"	1.4	1.1	2.8	2.5	2.0	1.4	4.8	4.0	2.8	1.8	1.5	1.1
7/16"	1.9	1.4	3.8	3.4	2.7	1.9	6.6	5.4	3.8	2.5	2.0	1.4
1/2"	2.5	1.9	5.0	4.4	3.6	2.5	8.7	7.1	5.0	3.2	2.7	1.9
9/16"	3.2	2.4	6.4	5.5	4.5	3.2	11	9.0	6.4	4.1	3.4	2.4
5/8"	3.9	2.9	7.8	6.8	5.5	3.9	14	11	7.8	5.0	4.1	2.9
3/4"	5.6	4.1	11	9.7	7.9	5.6	19	16	11	7.1	5.9	4.1
7/8"	7.6	5.6	15	13	11	7.6	26	22	15	9.7	8.1	5.6
1"	9.8	7.2	20	17	14	9.8	34	28	20	13	10	7.2
1-1/8"	12	9.7	24	21	17	12	42	33	24	16	13	9.1
1-1/4"	15	11	30	26	21	15	52	42	30	19	16	11
1-3/8"	18	13	36	31	25	18	62	51	36	23	19	13
1-1/2"	21	16	42	37	30	21	72	59	42	28	22	16
1-3/4"	28	21	56	49	40	28	97	79	56	37	29	21
2"	37	28	74	63	52	37	128	104	74	48	39	28

## 3 and 4 Leg Wire Rope Bridles

Wire  
Rope  
Dia.  
(in)

## Horizontal



Wire Rope Dia. (in)	60°	45°	30°
1/4"	1.7	1.4	0.97
5/16"	2.6	2.1	1.5
3/8"	3.7	3.0	2.2
7/16"	5.0	4.1	2.9
1/2"	6.6	5.4	3.8
9/16"	8.3	6.8	4.8
5/8"	10	8.3	5.9
3/4"	15	12	8.4
7/8"	20	16	11
1"	26	21	15
1-1/8"	31	26	18
1-1/4"	38	31	22
1-3/8"	46	38	27
1-1/2"	55	45	32
1-3/4"	74	60	42
2"	95	78	55

- Rated load for 6 x 19 or 6 x 36 classification.
- Extra Improved Plow Steel (EIPS).
- Independent Wire Rope Core (IWRC).
- Wire Rope - Design Factor of 5:1.
- Loads rated in US/Short Tons (2,000 lb).
- Basket Hitch based on D/d Ratio of 25.
- Flemish Ferrule Eye Splice.
- Values rounded for convenience.



# SLING - WEB, POLYESTER

## Slings Considerations:

Polyester web slings offer several features which promote their popularity among riggers. They are often used when highly polished, fragile or delicate loads must be lifted. The softness of the web will lessen marring, or scratch loads, while its flexibility assures a firm grip around the item being lifted. The light weight of the material, combined with flexibility allows the slings to be quickly & safely handled by riggers.

- Web slings are lightweight, flexible and easy to handle and rig.
- Web slings are less damaging on contacting load surfaces than metal slings.
- Web slings may provide a wider surface for load distribution.

## Identification / Marking:

1. Three basic WLL hitches: (Vertical, Choker, Vertical Basket).
2. Length: Bearing point to bearing point.
3. Type of fiber: (Polyester)
4. Name or trademark of manufacturer.
5. Manufacturer's code or stock number.

## Additional Identification:

5. Includes warning labels for use and inspection with each new web sling.
6. Blue fiber I.D. marker.

## Identification Included (but not Required):

7. Unique Serial No

## Coatings & Protection:

1. Abrasion resistance.
2. Sealing to prevent penetration of foreign particles and matter.
3. Increased coefficient of friction.
4. Ultraviolet light resistance.
5. Cordura cover
6. Black edge treated
7. Clear PVC covering identification.



INSPECTION DATE	YEAR	J	F	M	A	M	J	J	A	S	O	N	D

## Manufacturing Information:

- A synthetic web sling is fabricated by sewing woven synthetic webbing of nylon or polyester type yarns into basic sling types with or without fittings.
  - Type 3 - Web slings are made with a flat loop eye on each end with the loop eye opening in the same plane as the sling body. This type of sling is sometimes called a flat eye sling, eye and eye sling or double eye sling.
  - Type 4 - Web sling made with both loop eyes formed as in Type 3, except that the loop eyes are turned at a right angle to the plane of the sling body. This type of sling is commonly referred to as a twisted eye sling. The eye is formed by turning the fabric 180° before sewing to form an eye 90° to the sling body. This allows for easier chocking.
  - Web Slings are manufactured in compliance with WSTDA-WS-1 and exceed ASME B30.9 requirements.
  - Webbing used is in compliance with WSTDA-WB-1
- Reference: WSTDA-WB-1:2010

## Design/Safety Factor: 5:1

- The sling design factor is based on destructive, laboratory controlled testing conditions, which will not be exactly duplicated during actual load conditions. Never load any sling in excess of its rated WLL.

## Recommended Operating Practice:

- See: WSTDA-WS-2, available on request.
- Web Slings that are used outdoors regularly should generally be permanently removed from service within a period of 2 to 4 years.



## SLING - WEB, POLYESTER

Length (ft)	1", 1-ply type 3		1", 2-ply type 4		2", 2-ply type 4	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
2	4.79	8-901x2	5.22	8-901X2-2P	7.61	8-902x2
4	7.56	8-901x4	7.70	8-901X4-2P	11.82	8-902x4
6	8.80	8-901x6	10.10	8-901X6-2P	16.12	8-902x6
8	10.18	8-901x8	12.58	8-901X8-2P	20.34	8-902x8
10	11.81	8-901x10	15.07	8-901X10-2P	24.56	8-902x10
12	13.30	8-901x12	17.42	8-901X12-2P	28.80	8-902x12
15					35.25	8-902x15
16					37.32	8-902x16
18					41.57	8-902x18
20					45.85	8-902x20
Eye size	10"		10"		10"	
Vertical	1600 lb		3100 lb		6200 lb	
Basket	3200 lb		6200 lb		12 400 lb	
Choker	1280 lb		2480 lb		4960 lb	

Length (ft)	3", 2-ply type 4		4", 2-ply type 4		6", 2-ply type 4	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
2	10.92	8-903x2				
4	17.55	8-903x4	22.97	8-904x4		
6	24.17	8-903x6	31.82	8-904x6		
8	30.81	8-903x8	40.76	8-904x8		
10	37.40	8-903x10	49.65	8-904x10	104.77	8-906x10
12	44.05	8-903x12	58.54	8-904x12		
15	54.00	8-903x15	71.80	8-904x15	152.25	8-906x15
16	57.30	8-903x16	76.22	8-904x16		
18	63.97	8-903x18	85.12	8-904x18		
20	70.67	8-903x20	94.03	8-904x20	199.57	8-906x20
25	87.18	8-903x25	116.15	8-904x25	247.05	8-906x25
30			138.37	8-904x30	294.52	8-906x30
Eye size	12"		12"		18"	
Vertical	8800 lb		11 000 lb		16 500 lb	
Basket	17 600 lb		22 000 lb		33 000 lb	
Choker	7040 lb		8800 lb		13 200 lb	



## SLING - WEBBING MATERIAL, POLYESTER

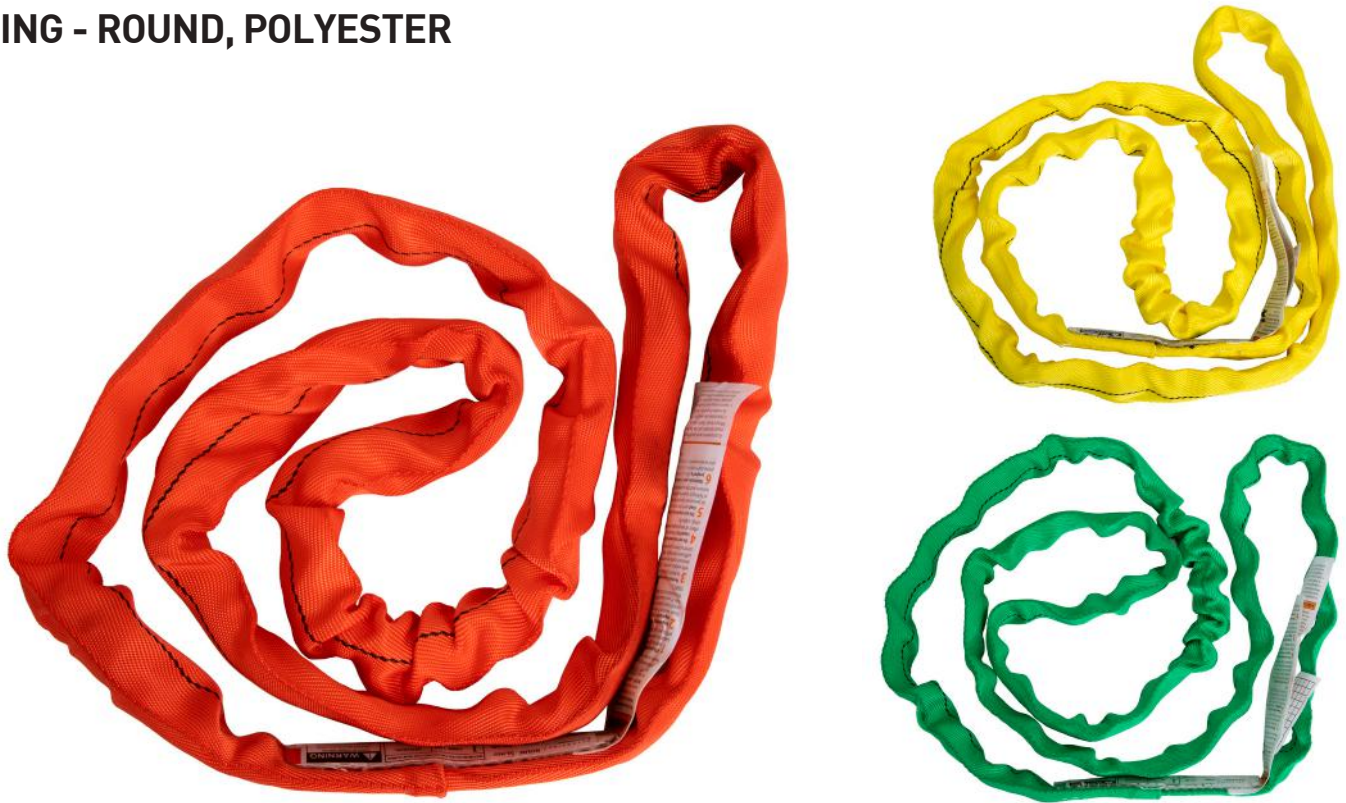


- 9800 lb Polyester Webbing.
- Yellow with black edge & blue stripe in the middle.






Size (in)	Pallet Packaging (44"x44"x40") Qty (ft)	Price / ft.	Part Number
1	26 250	0.35	190-1"POLYESTERWEB
2	13 125	0.72	190-2"POLYESTERWEB
3	9840	1.12	190-3"POLYESTERWEB
4	7710	1.50	190-4"POLYESTERWEB
6	5515	2.27	190-6"POLYESTERWEB
8	3545	3.27	190-8"POLYESTERWEB
10	2955	4.00	190-10"POLYESTERWEB
12	2625	4.55	190-12"POLYESTERWEB

Size (in)	Roll Packaging Qty (ft)	Price / ft.	Part Number
1	328.08	0.35	190-1"X328'POLYESTERWEB
2	328.08	0.72	190-2"X328'POLYESTERWEB
3	328.08	1.12	190-3"X328'POLYESTERWEB
4	328.08	1.50	190-4"X328'POLYESTERWEB
6	328.08	2.27	190-6"X328'POLYESTERWEB
8	328.08	3.27	190-8"X328'POLYESTERWEB
10	328.08	4.00	190-10"X328'POLYESTERWEB
12	328.08	4.55	190-12"X328'POLYESTERWEB

## SLING - ROUND, POLYESTER



Polyester Round Slings Working Load Limits

Code	Color	Vertical WLL in (T)						Approx. Dia (in)	Approx. Wt./ft (lb)
			Vertical	Choker	90° Basket	60° Basket	45° Basket		
			(lb)						
OC-30	Purple	1.5	3000	2400	6000	5100	4200	0.75	0.25
OC-60	Green	3	6000	4800	12 000	10 300	8400	0.90	0.40
OC-90	Yellow	4.5	9000	7200	18 000	15 500	12 600	1.00	0.50
OC-140	Red	7	14 000	11 200	28 000	24 100	19 600	1.30	0.85
OC-230	Blue	11.5	23 000	18 400	46 000	39 500	32 200	1.65	1.25
OC-320	Grey	16	32 000	25 600	64 000	55 000	44 800	2.15	1.75
OC-400	Orange	20	40 000	32 000	80 000	68 800	56 000	2.45	2.25
OC-540	Brown	27	54 000	43 200	108 000	92 900	75 600	3.00	2.75
OC-680	Olive Green	34	68 000	54 400	136 000	117 000	95 200	3.25	3.60
OC-900	Black	45	90 000	72 000	180 000	155 000	126 000	3.75	4.10
OC-1000	Black	50	100 000	80 000	200 000	173 000	140 000	4.25	4.75

## SLING - ROUND, POLYESTER

### Sling Considerations:

Polyester round slings offer several notable characteristics including the following:

- Lightweight, flexible, and easy to handle and rig.
- Polyester roundsling elongation at rated capacity is approximately 3%, which is less than comparable nylon and polyester webbing slings.
- Wear points can be easily rotated to extend sling life.
- Polyester roundslings are easy to inspect.
- Polyester roundslings are less damaging on contacting load surfaces than metal type slings
- The exterior cover, aid in protecting the load bearing core yarn.

### Identification / Marking:

1. Three basic WLL hitches: (Vertical, Choker, Vertical Basket).
2. Length: Bearing point to bearing point.
3. Core type: Polyester fiber.
4. Name or trademark of manufacturer.
5. Manufacturer's code or stock number.

### Additional Identification:

6. Color coded, corresponding with WLL.
7. Includes warning labels for use and inspection with each new web sling

### Identification Included (but not Required):

8. Unique Serial No.

### Coatings & Protection:

1. Abrasion resistance.
2. Sealing to prevent penetration of foreign particles and matter.
3. Increased coefficient of friction.
4. Ultraviolet light resistance.
5. Heavy duty polyester cover
6. Clear PVC covering identification.



INSPECTION DATE	YEAR	J	F	M	A	M	J	J	A	S	O	N	D



Most slings are bagged individually.

### Manufacturing Information:

- The polyester core(s) is formed from one or more ends of continuous filament yarn, wound together in a plurality of turns. This yarn is continuous filament. The core(s) is uniformly wound to ensure even distribution of the load.
- The cover(s) is commonly the same fiber (polyester) type as the load bearing core(s) (polyester).
- Round Slings are manufactured in compliance with WSTDA-RS-1 and exceed ASME B30.9 requirements.

### Design/Safety Factor: 5:1

The sling design factor is based on destructive, laboratory controlled testing conditions, which will not be exactly duplicated during actual load conditions. Never load any sling in excess of its rated WLL. Rated in Imperial Ton(s) (2000 lb).

### Recommended Operating Practice:

See: WSTDA-RS-1, Ch 4.0, available on request. Reference: WSTDA-RS-1:2010.

## SLING - ROUND, POLYESTER

Length (ft)	OC-30		OC-60		OC-90		OC-140		OC-230		OC-320	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
3	6.78	6-OC30X3										
4	8.36	6-OC30X4	12.97	6-OC60X4	17.85	6-OC90X4	28.52	6-OC140X4				
6	12.28	6-OC30X6	18.15	6-OC60X6	25.72	6-OC90X6	41.80	6-OC140X6				
8	14.69	6-OC30X8	23.58	6-OC60X8	33.65	6-OC90X8	55.05	6-OC140X8	86.72	6-OC230X8	113.22	6-OC320X8
10	17.85	6-OC30X10	29.00	6-OC60X10	41.57	6-OC90X10	68.30	6-OC140X10	107.90	6-OC230X10	141.00	6-OC320X10
12	21.02	6-OC30X12	34.35	6-OC60X12	49.50	6-OC90X12	81.55	6-OC140X12	129.07	6-OC230X12	168.90	6-OC320X12
14			39.77	6-OC60X14	57.40	6-OC90X14	94.87	6-OC140X14	150.30	6-OC230X14	196.72	6-OC320X14
16	27.35	6-OC30X16	45.13	6-OC60X16	65.32	6-OC90X16	108.12	6-OC140X16	171.47	6-OC230X16	224.40	6-OC320X16
20	33.68	6-OC30X20	55.90	6-OC60X20	81.12	6-OC90X20	134.62	6-OC140X20	213.82	6-OC230X20	280.10	6-OC320X20
25							167.80	6-OC140X25	259.25	6-OC230X25	349.67	6-OC320X25
30							200.90	6-OC140X30	319.65	6-OC230X30	419.20	6-OC320X30

Length (ft)	OC-400		OC-540		OC-680		OC-900		OC-1000	
	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #	Price / ea.	Part #
10	172.75	6-OC400X10	297.27	6-OC540X10	342.20	6-OC680X10	459.85	6-OC900X10		
12	206.90	6-OC400X12	356.27	6-OC540X12	410.17	6-OC680X12	551.37	6-OC900X12		
16	275.17	6-OC400X16	474.37	6-OC540X16	546.25	6-OC680X16	734.57	6-OC900X16		
20	343.52	6-OC400X20	592.50	6-OC540X20	682.32	6-OC680X20	917.72	6-OC900X20	1,055.37	6-OC1000X20
25	428.77	6-OC400X25	740.12	6-OC540X25	852.50	6-OC680X25	1,146.62	6-OC900X25	1,318.62	6-OC1000X25
30	514.17	6-OC400X30	887.75	6-OC540X30	1,022.55	6-OC680X30	1,375.65	6-OC900X30		
40	684.92	6-OC400X40	1,183.05	6-OC540X40	1,362.72	6-OC680X40	1,833.35	6-OC900X40		