



Features:

- Heavy lift sling with great flexibility
- 12 part eyes stacked parallel and wrapped with buffer webbing
- Heavy gauge stainless steel tag made in accordance with ASME B30.9 & API RP2C
- 6x19 class IWRC EIP bright wire rope supplied standard on 1/4" – 1-1/8"
- 6x37 class IWRC EIP bright wire rope supplied standard on 1-1/4" and larger
- D/d of the eye equals 1 to 1
- D/d of the body equals 5 to 1
- Proof testing available upon request
- Design factor 5 to 1

How to order:

- Specify part number and length
- Customer must specify eye length

Composed of 9 parts of EIP Rope	Part Number	Actual Finished Diameter	Eye Length	Rated Capacities in Short Tons			Approximate Wt./Ft. Lbs.
				Vertical	Choker	VerticalBasket	
1/8"	1L010101	1/2"	8"	1.4	1.0	2.8	.26
3/16"	1L010102	5/8"	12"	3.0	2.2	6.0	.59
1/4"	1L010103	1"	16"	4.8	3.6	9.6	.99
5/16"	1L010104	1-1/4"	18"	7.5	5.6	15.0	1.56
3/8"	1L010105	1-1/2"	20"	10.5	7.8	21.0	2.19
7/16"	1M010106	1-3/4"	22"	14.6	10.9	29.2	3.15
1/2"	1M010107	2"	24"	19.1	14.3	38.2	4.14
9/16"	1M010108	2-1/4"	26"	24.1	18.0	48.2	5.31
5/8"	1M010109	2-1/2"	28"	29.6	22.2	59.2	6.48
3/4"	1M010110	3"	30"	42.3	31.7	84.6	9.36
7/8"	1M010111	3-1/2"	35"	57.3	42.9	114.6	12.78
1"	1M010112	4"	40"	74.4	55.8	148.4	16.65
1-1/8"	1M010113	4-1/2"	45"	93.6	60.2	187.2	21.06
1-1/4"	1M010114	5"	50"	115	86.2	230.0	26.01
1-3/8"	1M010115	5-1/2"	55"	138.2	103.6	276.4	31.50
1-1/2"	1M010116	6"	60"	164.1	123.0	328.2	37.44
1-3/4"	1M010118	7"	70"	220.3	165.2	440.6	51.03
2"	1M010120	8"	80"	285.1	213.8	570.2	66.51
2-1/4"	1M010122	9"	90"	355.6	266.7	711.2	84.24
2-1/2"	1M010124	10"	100"	434.8	326.1	869.6	104.00
2-3/4"	1L010125	11"	110"	519	327	870	140
3"	1L010127	12"	120"	612	459	1224	166
3-1/2"	1L010131	14"	140"	812	609	1624	227

Note:

- Specify wire rope construction, grade, and finish if other than standard
- U.S. Patent # 5,561,973



Follow OSHA, ASME B30.9 and Manufacturer's Guidelines. Can fail if damaged, misused, or overloaded. Inspect before use. Use only if trained. Do not exceed rated capacity. Protect from contact with edges. DEATH or INJURY can occur from improper use or maintenance.