

Ropes



POLYETHYLENE ROPE

- Floats
- Heavier than polypropylene rope
- Tensile strength unchange wet/dry

Uses

- Fishing • Industrial application



POLYPROPYLENE ROPE

- Has nearly twice the strength of manila rope
- Stronger when wet
- Floats and does not absorb water
- Does not rot and is resistant to acid, alkaline and other chemicals

Uses

- Mooring • Dock line • Anchor line
- Life-boat line
- Taupaulin • tent tie-down
- Pool barrier line



DANLINE ROPE

- Fiber made of the finest material
- Ultra-violet resistant
- Flexible
- Balanced
- Longest wearing rope
- Blue/red tracer identification - superior quality

Uses

- Dock line • Anchor line • Taupaulin
- Fishing
- Recreational application



NYLON ROPE

- Twice the strength of manila rope
- Strongest, most elastic of synthetic fibre rope
- Shock resistant
- High resistance to abrasion

Uses

- Mooring • Towing
- Commercial fishing
- Utility rope • Marine recreation



KURALON ROPE

- Looks similar to cotton
- High resistance to ultra - violet
- High resistance to external/internal abrasion

Uses

- Commercial fishing
- Marine application



MANILA ROPE

- Vegetable fiber
- Stronger when wet
- Cordage oil retards water absorption
- Cordage oil reduces internal friction
- Susceptible to chemicals



POLYTEX ROPE

- Mixture of monofilament polyethylene fibre and spun kuralon
- Ability to absorb shock and repeated loading

Uses

- Deep sea fishing • Trawling
- Pot-wrapping



8-STRAND BRAIDED ROPE

- Torque-free
- Wears longer than conventional 3 strand rope
- Ability to absorb shock
- Resistant to abrasion
- Flexible in wet/dry state
- Fits in hand
- Coils easily
- Works on copstan with fewer turns

Uses

- Mooring • Dock line • Anchor line

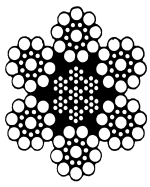


TIGER ROPE

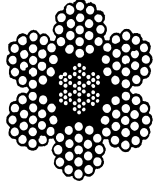
6mm - 24mm

MANILA ROPES

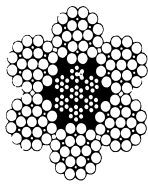
All Type of Wire Rope



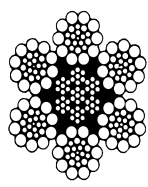
6 X S (19) WRC



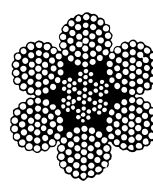
6 X W (19) WRC



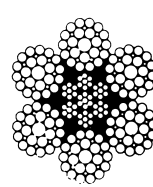
6 X Fi (25) WRC



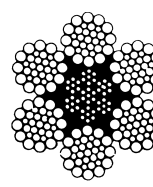
6 X WS (26) WRC



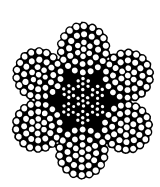
6 X 37 IWRC



6 X FI (29) IWRC



6 X WS (31) IWRC



6 X SES(37) IWRC

Single Leg • 2-Leg Bridle 3-Leg Bridle

Improved Plow Steel Wire Rope
Fibre Core or
Independent Wire Rope Centre.



Single Leg Slings



Single Leg Slings



2-Leg Bridle Sling



3-Leg Bridle Sling

Classification	Rope Dia. (in.)	Single Part Slings Capacity-Tons			Approx. Loop Size (in.)	Multiple-Leg Slings Capacity-Tons									Carbon Pear Link (in.)		Alloy Oblong Link (in.)		Choker Hook Size
		Vert.	Choker	Vert. Basket		2 Legs			3 Legs			2 Legs-Choker			2 Leg	3 Leg	2 Leg	3 Leg	
						15'	30'	45'	15'	30'	45'	15'	30'	45'					
6 X 19	1/4	.56	.42	1.1	2 x 4	1.1	.97	.79	1.6	1.4	1.2	.81	.72	.59	1/4	1/4	1/2	1/4	1/4
	3/8	.87	.65	1.7	2-1/2 x 5	1.7	1.5	1.2	2.5	2.3	1.8	1.3	1.1	.92	3/8	3/8	1/2	3/8	3/8
	1/2	1.2	.93	2.5	3 x 6	2.4	2.1	1.8	3.6	3.2	2.6	1.8	1.6	1.3	1/2	1-1/4	1/2	1/2	1/2
	5/8	1.7	1.3	3.4	3-1/2 x 7	3.3	2.9	2.4	4.9	4.4	3.6	2.4	2.2	1.8	1	1-1/4	3/4	1	1/2
	3/4	2.2	1.6	4.4	4 x 8	4.2	3.8	3.1	6.3	5.7	4.6	3.2	2.8	2.3	1-1/4	1-1/4	1/2	1	1/2
	7/8	2.7	2.1	5.5	4-1/2 x 9	5.3	4.8	3.9	8.0	7.1	5.8	4.0	3.6	2.9	1-1/4	1-1/4	3/4	1-1/4	3/4
	1	3.4	2.5	6.8	5 x 10	6.6	5.9	4.8	9.8	8.8	7.2	4.9	4.4	3.6	1-1/4	1-1/4	1	1-1/4	3/4
	1-1/4	4.9	3.6	9.7	6-1/2 x 12	9.4	8.4	6.9	14	13	10	7.0	6.3	5.1	1-1/4	2-1/4	1-1/4	1-1/4	3/4
6 X 37	1/2	6.6	4.9	13	7 x 14	13	11	9.3	19	17	14	9.5	8.5	7.0	2	2-1/2	1-1/4	1-1/4	3/4
	3/4	8.5	6.4	17	8 x 16	16	15	12	25	22	18	12	11	9.0	1-1/4	2-1/4	1-1/4	2	1
	1	10	7.8	21	9 x 18	20	18	15	30	27	22	15	13	11	2-1/4	3	1-1/4	1-1/4	1-1/4
	1-1/4	12	9.2	24	10 x 20	24	21	27	35	32	26	18	16	13	2-1/4	3-1/4	2	2-1/4	1-1/4
	1-1/2	15	11	29	11 x 22	28	25	21	43	38	31	21	19	16	3	3-1/2	2	3	1-1/4
	1-3/4	17	13	35	12 x 24	34	30	25	51	45	37	25	23	18	3-1/4	4	2-1/4	3-1/4	1-1/4
	2	20	15	41	13 x 26	40	35	29	59	53	43	30	27	22	3-1/4	4-1/4	2-1/4	3-1/4	-
	2-1/4	24	18	47	14 x 28	46	41	33	69	61	50	34	31	25	3-1/4	4-1/2	2-1/4	3-1/4	-
3	30	23	61	16 x 32	59	53	43	88	79	65	44	40	32	4-1/4	5-1/4	3	4-1/4	-	

* These values apply when D/d ratio is 20 or greater. In most instances, both ends of a sling will be on one hook when used in a Basket Hitch. In these cases, the basket hitch capacity is equal to the vertical basket hitch figure shown, times the cosine of the vertical angle.



LOOP
Code=L



THIMBLE
Code=T



THIMBLE
and HOOK
Code=H



CRESCENT
and HOOK
Code=C



OPEN
SOCKET
Code=OS



CLOSED
SOCKET
Code=CS