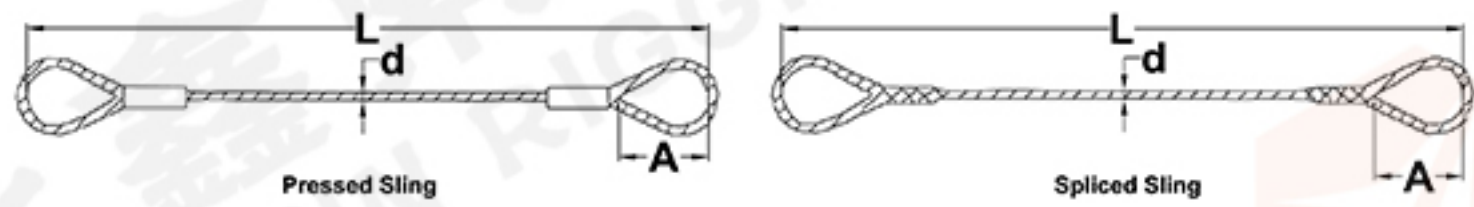


DATA SHEET FOR WIRE ROPE PRESSED & SPLICED SLINGS

SPECIFICATION 6*19

ITEM NO.	d (MM)	A (MM)	RATED LOAD (T)	
			PRESSED	SPLICED
YXR1256-01	3	300	0.08	0.06
YXR1256-02	4	300	0.15	0.11
YXR1256-03	5	300	0.23	0.18
YXR1256-04	6	300	0.33	0.26
YXR1256-05	7	300	0.45	0.35
YXR1256-06	8	300	0.59	0.46
YXR1256-07	9	300	0.75	0.58
YXR1256-08	10	300	0.92	0.72
YXR1256-09	11	300	1.12	0.87
YXR1256-10	12	300	1.33	1.03
YXR1256-11	13	300	1.56	1.21
YXR1256-12	14	300	1.80	1.40
YXR1256-13	16	320	2.36	1.83
YXR1256-14	18	360	2.99	2.32
YXR1256-15	20	400	3.69	2.87
YXR1256-16	22	440	4.46	3.47
YXR1256-17	24	480	5.31	4.13
YXR1256-18	26	520	6.23	4.84
YXR1256-19	28	560	7.24	5.63
YXR1256-20	30	600	8.30	6.45
YXR1256-21	32	640	9.45	7.35
YXR1256-22	34	680	10.67	8.30
YXR1256-23	36	720	11.95	9.30
YXR1256-24	38	760	13.32	10.36
YXR1256-25	40	800	14.76	11.48
YXR1256-26	42	840	16.27	12.66
YXR1256-27	44	880	17.87	13.90
YXR1256-28	46	920	19.44	15.12

YXR1256



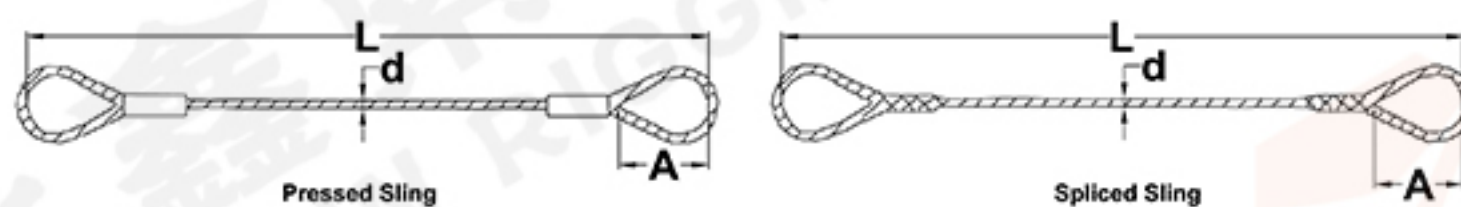
DATA SHEET FOR WIRE ROPE PRESSED & SPLICED SLINGS

SPECIFICATION 6*37



YXR1257

ITEM NO.	d (MM)	A (MM)	RATED LOAD (T)	
			PRESSED	SPLICED
YXR1257-01	5	300	0.22	0.17
YXR1257-02	6	300	0.32	0.25
YXR1257-03	7	300	0.43	0.34
YXR1257-04	8	300	0.57	0.44
YXR1257-05	9	300	0.72	0.56
YXR1257-06	10	300	0.89	0.69
YXR1257-07	11	300	1.07	0.83
YXR1257-08	12	300	1.28	0.99
YXR1257-09	13	300	1.50	1.17
YXR1257-10	14	300	1.74	1.35
YXR1257-11	16	320	2.27	1.76
YXR1257-12	18	360	2.88	2.24
YXR1257-13	20	400	3.55	2.76
YXR1257-14	22	440	4.28	3.38
YXR1257-15	24	480	5.11	3.98
YXR1257-16	26	520	5.99	4.66
YXR1257-17	28	560	6.95	5.40
YXR1257-18	30	600	7.97	6.20
YXR1257-19	32	640	9.07	7.06
YXR1257-20	34	680	10.26	7.98
YXR1257-21	36	720	11.48	8.93
YXR1257-22	38	760	12.80	9.95
YXR1257-23	40	800	14.18	11.03
YXR1257-24	42	840	15.64	12.17
YXR1257-25	44	880	17.17	13.36
YXR1257-26	46	920	18.72	14.56
YXR1257-27	48	960	20.52	15.96
YXR1257-28	50	1000	22.14	17.22
YXR1257-29	52	1040	23.94	18.62
YXR1257-30	54	1080	25.92	20.16
YXR1257-31	56	1120	27.72	21.56
YXR1257-32	58	1160	29.88	23.24
YXR1257-33	60	1200	31.86	24.78
YXR1257-34	64	1240	33.48	26.04
YXR1257-35	66	1280	35.46	27.58
YXR1257-36	68	1320	37.80	29.40
YXR1257-37	70	1360	39.96	31.08
YXR1257-38	72	1400	42.30	32.90
YXR1257-39	74	1440	44.64	34.72
YXR1257-40	76	1480	47.16	36.68
YXR1257-41	78	1520	49.68	38.64
YXR1257-42	80	1560	52.20	40.60

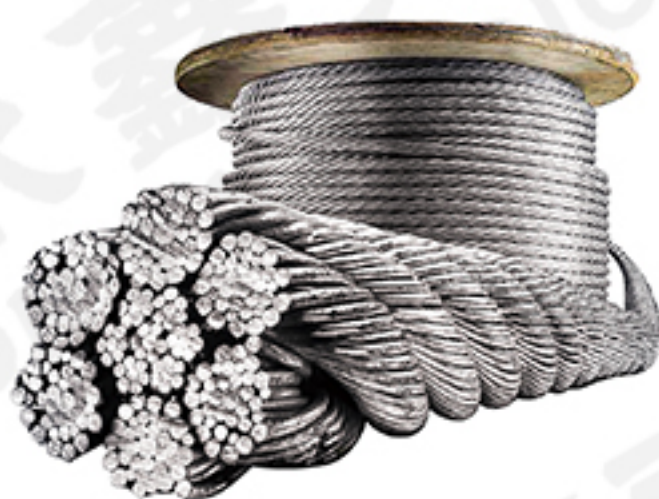


DATA SHEET FOR WIRE ROPE PRESSED & SPLICED SLINGS

SPECIFICATION 6*37

ITEM NO.	d (MM)	A (MM)	RATED LOAD (T)	
			PRESSED	SPLICED
YXR1257-43	82	1600	54.90	42.70
YXR1257-44	84	1640	57.60	44.80
YXR1257-45	86	1680	60.30	46.90
YXR1257-46	88	1720	63.18	49.14
YXR1257-47	90	1760	66.06	51.38
YXR1257-48	92	1800	69.12	53.76
YXR1257-49	94	1840	72.18	56.14
YXR1257-50	96	1880	75.24	58.52
YXR1257-51	98	1920	78.48	61.04
YXR1257-52	100	1960	81.72	63.56
YXR1257-53	102	2000	84.96	66.08
YXR1257-54	104	2040	88.38	68.74
YXR1257-55	106	2080	91.80	71.40

STEEL WIRE ROPE



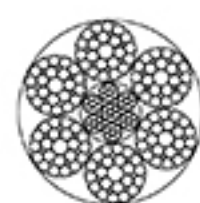
6X25Fi+FC



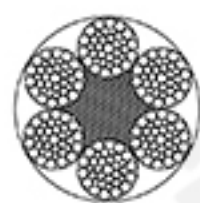
6X25Fi+IWR



6X29Fi+FC



6X29Fi+IWR



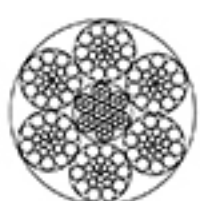
6X36WS+FC



6X36WS+IWR



6X26WS+FC



6X26WS+IWR



6X31WS+FC



6X31WS+IWR



6X41WS+FC



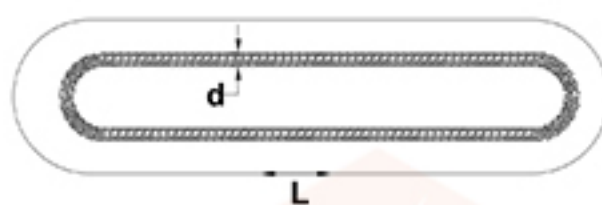
6X41WS+IWR

REFERENCE TABLE FOR RATED LOAD OF A SET OF SLING



DIA. (MM)	WLL OF SINGLE SLING N=1 (T)	WLL OF BOUBLE SLING N=2 (T)		WLL OF 3 OR 4 SLING N=3 OR N=4 (T)	
		0 $\alpha \leq 90^\circ$ 0 $\beta \leq 90^\circ$	90° <math>< \alpha \leq 120^\circ</math> 45° <math>< \beta \leq 60^\circ</math>	0 $\alpha \leq 90^\circ$ 0 $\beta \leq 90^\circ$	90° <math>< \alpha \leq 120^\circ</math> 45° <math>< \beta \leq 60^\circ</math>
d					
6	0.3	0.4	0.3	0.7	0.5
7	0.4	0.6	0.4	0.9	0.7
8	0.6	0.8	0.6	1.2	0.9
9	0.7	1.0	0.7	1.5	1.1
10	0.9	1.2	0.9	1.9	1.3
11	1.1	1.5	1.1	2.3	1.6
12	1.3	1.8	1.3	2.7	1.9
13	1.5	2.1	1.5	3.1	2.2
14	1.7	2.4	1.7	3.7	2.6
16	2.3	3.2	2.3	4.8	3.4
18	2.9	4.0	2.9	6.0	4.3
20	3.5	5.0	3.5	7.4	5.3
22	4.3	6.0	4.3	9.0	6.4
24	5.1	7.2	5.1	10.7	7.7
26	6.0	8.4	6.0	12.6	9.0
28	6.9	9.7	6.9	14.6	10.4
32	9.1	12.7	9.1	19.1	13.6
36	11.5	16.1	11.5	24.1	17.2
40	14.2	19.9	14.2	29.8	21.3
44	17.2	24.0	17.2	36.1	25.8
48	20.5	28.7	20.5	43.1	30.8
52	23.9	33.5	23.9	50.3	35.9
56	27.7	38.8	27.7	58.2	41.6
60	31.9	44.6	31.9	66.9	47.8
64	33.5	46.9	33.5	70.3	50.2
70	40.0	55.9	40.0	83.9	59.9
74	44.6	62.5	44.6	93.7	67.0
80	52.2	73.1	52.2	109.6	78.3
84	57.6	80.6	57.6	121.0	86.4
90	66.1	92.5	66.1	138.7	99.1
96	75.2	106.3	75.2	158.0	112.9
100	81.7	114.4	81.7	171.6	122.6
106	91.8	128.5	91.8	192.8	137.7

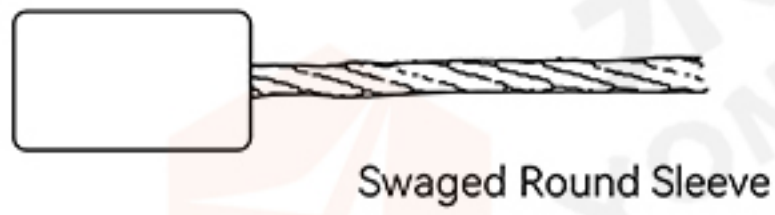
ENDLESS WIRE ROPE SLINGS



YXR1258

ITEM NO.	DIA. d (MM)	BL (KN)	WLL OF SINGLE LEG (KN)		WLL OF DOUBLE LEG (KN)		WLL OF FOUR LEG (KN)		N.W (KG/M)
			$\alpha=0^\circ$	$\alpha \leq 45^\circ$	$45^\circ < \alpha \leq 90^\circ$	$\alpha \leq 45^\circ$	$45^\circ < \alpha \leq 90^\circ$		
YXR1258-01	10	60	10	18	14	36	28	0.29	
YXR1258-02	12	100	16	30	22	60	44	0.48	
YXR1258-03	15	140	23	41	32	82	64	0.71	
YXR1258-04	18	180	30	54	42	108	84	0.98	
YXR1258-05	21	235	39	70	55	140	110	1.11	
YXR1258-06	24	305	51	92	70	184	140	1.44	
YXR1258-07	27	385	64	115	90	230	180	1.82	
YXR1258-08	30	475	79	142	110	284	220	2.25	
YXR1258-09	36	605	114	205	160	410	320	3.39	
YXR1258-10	42	930	155	280	217	560	434	4.61	
YXR1258-11	48	1220	203	365	284	730	568	6.02	
YXR1258-12	54	1540	256	460	358	920	716	7.62	
YXR1258-13	60	1900	316	570	442	1140	884	9.38	
YXR1258-14	66	2305	384	690	538	1380	1076	11.36	
YXR1258-15	72	2745	458	824	640	1648	1280	13.53	
YXR1258-16	78	3220	536	964	750	1928	1500	15.91	
YXR1258-17	84	3730	622	1120	870	2240	1740	18.43	
YXR1258-18	90	4285	714	1285	1000	2570	2000	21.15	
YXR1258-19	96	4880	812	1462	1136	2924	2274	24.07	
YXR1258-20	102	5510	918	1652	1285	3304	2570	27.20	
YXR1258-21	108	6175	1030	1854	1442	3708	2884	30.46	
YXR1258-22	114	6875	1146	2062	1604	4124	3208	34.00	
YXR1258-23	120	7615	1270	2286	1778	4572	3556	37.67	
YXR1258-24	126	8400	1400	2520	1960	5040	3920	41.48	
YXR1258-25	132	9210	1535	2763	2150	5526	4300	45.56	
YXR1258-26	138	10032	1672	3010	2340	6020	4680	49.78	
YXR1258-27	144	10945	1824	3282	2554	6564	5108	54.20	
YXR1258-28	150	11855	1976	3556	2766	7112	5532	58.82	
YXR1258-29	156	12860	2144	3860	3002	7720	6004	63.65	
YXR1258-30	162	13860	2310	4158	3234	8316	6468	68.68	
YXR1258-31	168	14955	2492	4486	3488	8972	6976	74.12	
YXR1258-32	174	16050	2675	4815	3745	9630	7490	78.88	
YXR1258-33	180	17145	2858	5144	4000	10288	8000	85.00	
YXR1258-34	186	17600	2934	5282	4108	10564	8216	94.52	
YXR1258-35	192	18695	3116	5608	4362	11216	8724	100.6	
YXR1258-36	198	19800	3300	5940	4620	11880	9240	106.8	
YXR1258-37	204	21160	3526	6346	4936	12692	9872	113.6	
YXR1258-38	210	22345	3724	6702	5214	13404	10428	120.4	
YXR1258-39	216	23710	3950	7110	5530	14220	11060	127.2	
YXR1258-40	222	24990	4165	7498	5830	14995	11660	134.6	
YXR1258-41	228	26355	4392	7906	6150	15812	12300	142.1	
YXR1258-42	234	27815	4636	8345	6490	16690	12980	149.6	
YXR1258-43	240	29275	4880	8784	6832	17568	13664	157.1	

WIRE ROPE END TERMINATIONS



Swaged Round Sleeve



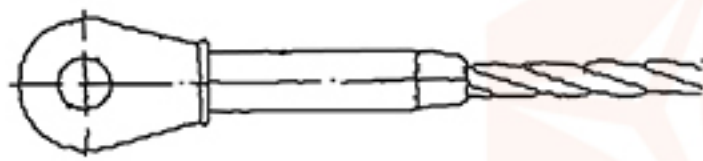
Hand Spliced Eye



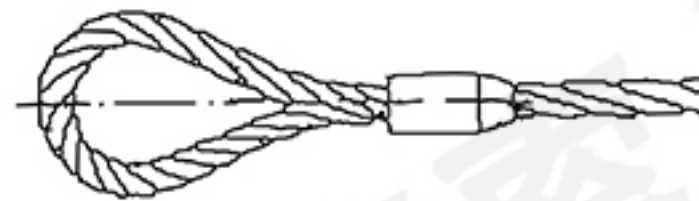
Swaged Open Socket



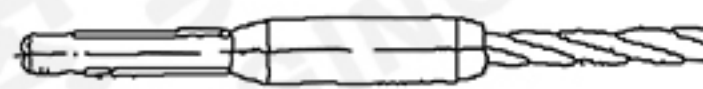
Spliced Thimble



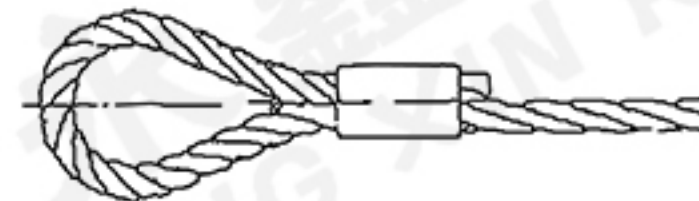
Swaged Closed Socket



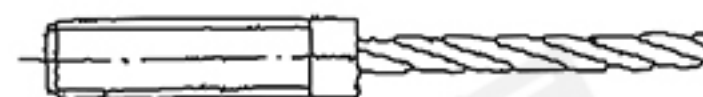
Flemish Eye Splice



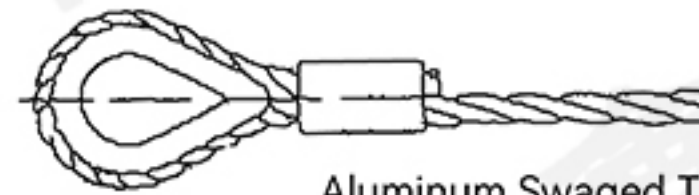
Swaged Threaded Stud



Aluminum Swaged Eye



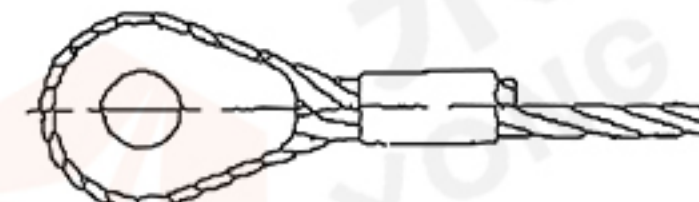
Swaged Threaded Sleeve



Aluminum Swaged Thimble



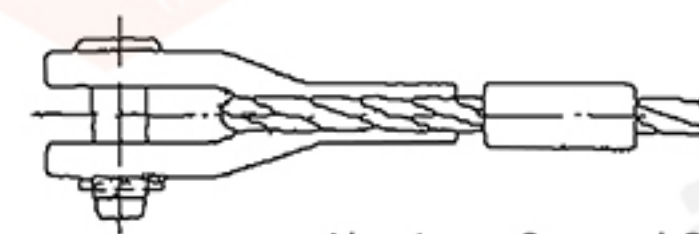
Wedge Type Socket



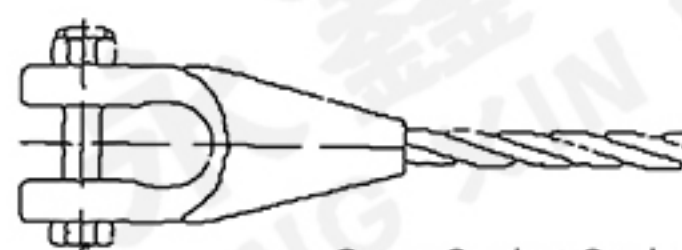
Aluminum Swaged Solid Thimble



Wire Rope Grip



Aluminum Swaged Open Socket



Open Socket Socketed

FORM OF A SET OF WIRE ROPE SLING



Sling with Soft Eye



Sling with Soft Eye Two Legs



Sling with Round



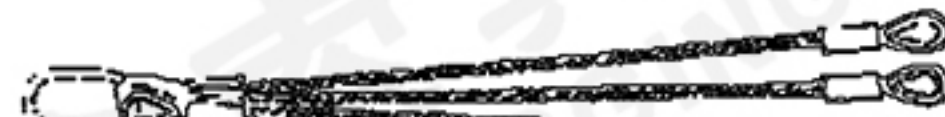
Sling with Single Hook



Sling For Crane



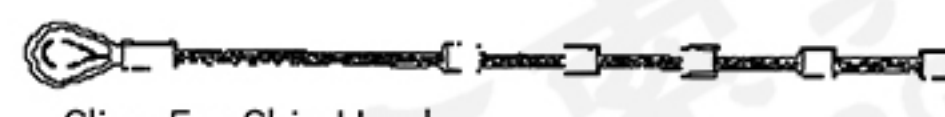
Sling With Master Link Two Legs



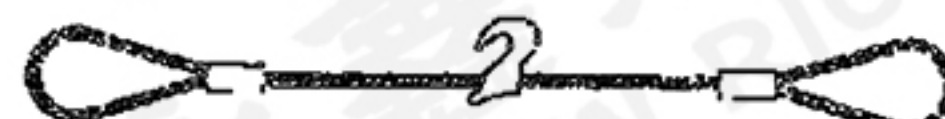
Sling With Master Link Four Legs



Container Sling For Sea Oil



Sling For Ship Used



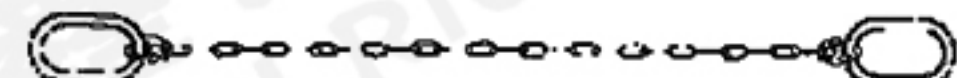
Sling For Spiral Burr Steel



Sling For Steel Plate



Assembly Sling For Spiral Burr Steel with Wire Rope and Chain



Assembly Sling with Chain



Assembly Sling with Wire Rope and Chain



Chain Sling with Hooks Two Legs



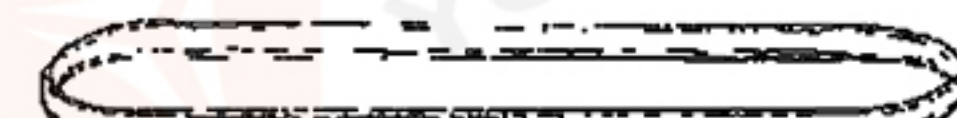
Chain Sling with Hooks Four Legs



Special Sling for Power Cable



Dee Type Polyester Webbing Sung



Single Endless Polyester Webbing Sung



Single with Socket



Hoist Sling for Crane



Sling with Spliced Eye Termination