



WIRE ROPE & ACCESSORIES



W.H. SCOTT GROUP

Wire Rope & Wire Rope Accessories

Wire Rope

We focus on producing wire rope with a large diameter, super length, high tension and special construction. The diameter of rope ranges from 1mm to large diameters in a variety of ropes of all constructions. The tensile strength can reach Grade 2160 or EEIPS. Used in every market segment from deep sea, marine and we have it all.

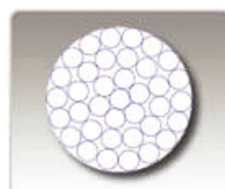
There are all kinds of wire drawings, twisting equipment and modern assembly line can enable pretension, heat treatment hot-dip galvanising for ropes in different diameters. We can produce various of steel wire rope according to European standards and also international standards ISO, ASTM, EN, JIS and API etc. Got API, DNV, LR, BV, CCS, MA and KA certification, which assure good quality control.



1x7



1x19



1x37



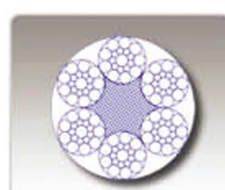
1x61



1x91



6x7



6x19a



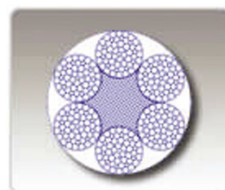
6x19b



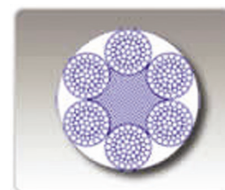
6x19a/6x37b



6x37b



6x61b



6x61ab/6x91ab



8x19



8x37b



8x18/8x37a



8x61b



8x61ab/8x91ab



18x7/18x19



34x7



35Wx7



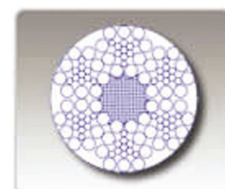
6x24



6x24S



18x19a



8x19b



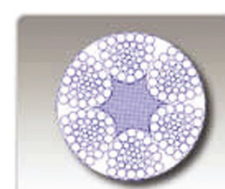
6Vx19



6Vx19



6Vx19/6Vx37

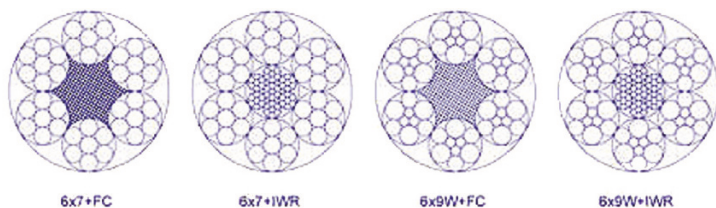


6Vx19/6Vx37

Round Strand Wire Rope 6x7

- Rope type 6x7
- Rope construction:

6x7+FC	6x7+IWR
6x9W+FC	6x9W+IWR



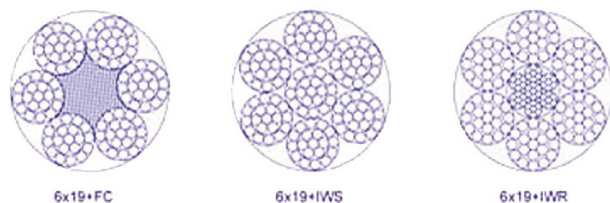
Note: minimum aggregate breaking strength = minimum breaking strength x 1.134 (fiber core) or 1.214 (steel core)
 6x7+FC 6x7+IWR 6x9W+FC 6x9W+IWR

Rope Diameter <i>mm</i>	Approx. Weight <i>kg/100m</i>		Tensile Strength			
			1770		1870	
			Min. Breaking Strength <i>kN</i>			
	<i>Natural Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>
1.8	1.14	1.25	1.9	2.06	2.01	2.18
2	1.4	1.55	2.35	2.54	2.48	2.69
3	3.16	3.48	5.29	5.72	5.59	6.04
4	5.62	6.19	9.4	10.2	9.93	10.7
5	8.78	9.68	14.7	15.9	15.5	16.8
6	12.6	13.9	21.2	22.9	22.4	24.2
7	17.2	19	28.8	31.1	30.4	32.9
8	22.5	24.8	37.6	40.7	39.7	43
9	28.4	31.3	47.6	51.5	50.3	54.4
10	35.1	38.7	58.8	63.5	62.1	67.1
11	42.5	46.8	71.1	76.9	75.1	81.2
12	50.5	55.7	86.6	91.5	89.4	96.7
13	59.3	65.4	99.3	107	105	113
14	68.8	75.9	115	125	122	132
16	89.9	99.1	150	163	159	172
18	114	125	190	206	201	218
20	140	155	235	254	248	269

Round Strand Wire Rope 6x19

- Rope type 6x19(a)
- Rope construction:

6x19s+FC	6x19s+IWR
6x19W+FC	6x19W+IWR



Note: minimum aggregate breaking strength = minimum breaking strength x 1.226 (fiber core) or 1.321 (steel core)

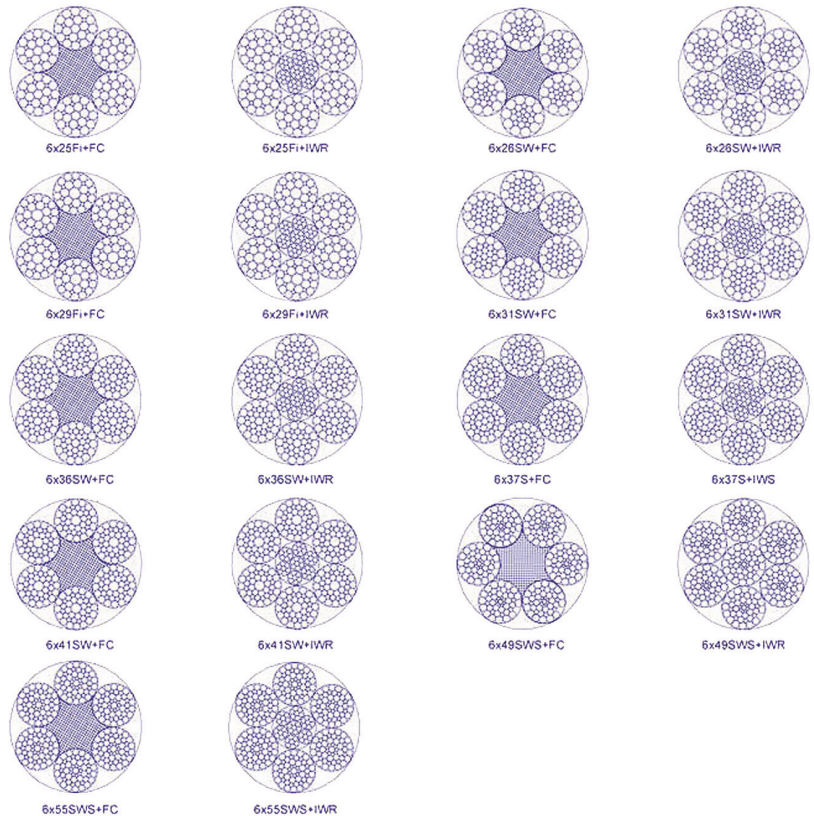
Rope Diameter <i>mm</i>	Approx. Weight <i>kg/100m</i>		Tensile Strength			
			1770		1870	
			Min. Breaking Strength <i>kN</i>			
	<i>Natural Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>
9	28.4	32.4	44	47.6	46.5	50.3
10	35.1	40	54.4	58.8	57.4	62.1
11	42.5	48.4	65.8	71.1	69.5	75.1
12	50.5	57.6	78.2	84.6	82.7	89.4
13	59.3	67.6	91.8	99.3	97	105
14	68.8	78.4	107	115	113	122
16	89.9	102	139	150	147	159
18	114	130	176	190	186	201
20	140	160	217	235	230	248
22	170	194	263	284	278	300
24	202	230	313	338	331	358
26	237	270	367	397	388	420
28	275	314	426	461	450	487
30	316	360	489	529	517	559
32	359	410	557	602	588	636
34	406	462	628	679	664	718
36	455	518	704	762	744	805
38	507	578	758	849	829	896
40	562	640	869	940	919	993
42	619	706	959	1040	1010	1100
44	680	774	1050	1140	1110	1200
46	743	846	1150	1240	1210	1310

Round Strand Wire Rope 6x19(a)/6x37(a)

- Rope type 6x19(a) 6x37(a)
- Rope construction:

6x25Fi+FC	6x25Fi+IWR
6x26SW+FC	6x26SW+IWR
6x29Fi+FC	6x29Fi+IWR
6x31SW+FC	6x31SW+IWR
6x36SW+FC	6x36SW+IWR
6x37S+FC	6x37S+IWR
6x41SW+FC	6x41SW+IWR
6x49SWS+FC	6x49SWS+IWR
6x55SWS+FC	6x55SWS+IWR

Note: minimum aggregate breaking strength
= minimum breaking strength x 1.134 (fiber
core) or 1.214 (steel core)



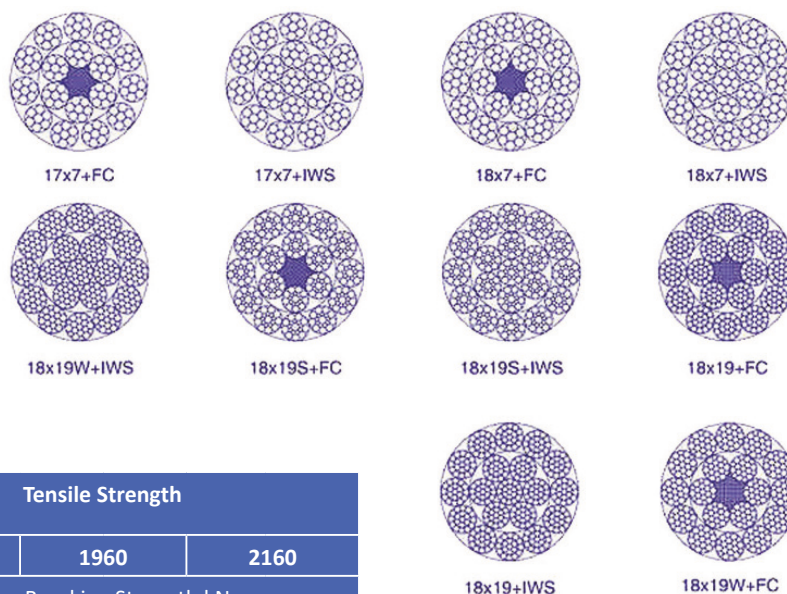
Rope Diameter <i>mm</i>	Approx. Weight <i>kg/100m</i>			Tensile Strength					
				1870		1960		2160	
				Min. Breaking Strength kN					
	<i>Natural Fiber Core</i>	<i>Synthetic Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>
16	97.3	95	107	158	170	166	179	182	197
18	123	120	135	200	216	210	226	231	249
20	152	148	167	247	266	259	279	285	308
22	184	180	202	299	322	313	338	345	372
24	219	214	241	355	383	373	402	411	443
26	257	251	283	417	450	437	472	482	520
28	297	291	328	484	522	507	547	559	603
30	342	334	376	555	599	582	628	642	692
32	389	380	428	632	628	662	715	730	787
34	439	429	483	713	770	748	807	824	889
36	492	481	542	800	863	838	904	924	997
38	546	536	604	891	941	934	1010	1030	1110
40	608	594	669	987	1070	1030	1120	1140	1230
42	670	654	737	1090	1170	1140	1230	1260	1360
44	736	718	809	1190	1290	1250	1350	1380	1490
46	804	785	884	1310	1410	1370	1480	1510	1630
48	876	855	963	1420	1530	1490	1610	1640	1770
50	950	928	1040	1540	1860	1620	1740	1780	1920
52	1030	1000	1130	1670	1800	1750	1890	1930	2080
54	1110	1080	1220	1800	1940	1890	2030	2080	2240
56	1190	1160	1310	1940	2090	2030	2190	2240	2410

Round Strand Wire Rope 18x7 18x19

- Rope type 18x7 18x19
- Rope construction:

17x7+FC	18x19S+FC
17x7+IWR	18x19S+IWS
18x7+IWS	18x19+FC
18x19W+FC	18x19+IWS
18x19+IWS	

Note: minimum aggregate breaking strength =
minimum breaking strength x 1.283 17x7=1.250
(steel core)



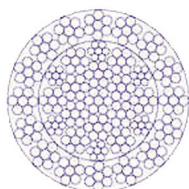
Rope Diameter <i>mm</i>	Approx. Weight <i>kg/100m</i>		Tensile Strength					
			1870		1960		2160	
			Min. Breaking Strength kN					
	<i>Natural Fiber Core</i>	<i>Synthetic Fiber Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>	<i>Fiber Core</i>	<i>Steel Core</i>
12	56.2	61.9	88.3	83.5	92.6	87.5	102	96.4
13	65.9	72.7	104	98	109	103	120	113
14	26.4	84.3	120	114	126	119	139	131
16	99.8	110	157	148	165	156	181	171
18	126	139	199	188	208	197	230	217
20	156	172	245	232	257	243	283	268
22	189	208	297	281	311	294	343	324
24	225	248	353	334	370	350	408	386
26	264	291	415	392	435	411	479	453
28	306	337	481	455	504	476	555	525
30	351	387	552	523	579	547	638	603
32	399	440	628	594	658	622	725	686

Round Strand Wire Rope 35Wx7

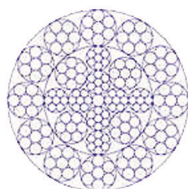
- Rope type 35Wx7
- Rope construction:

35Wx7

24Wx7



35Wx7



24Wx7

Note: minimum aggregate breaking strength =
minimum breaking strength x 1.283
17x7=1.250 (steel core)

Rope Diameter mm	Approx. Weight kg/100m	Tensile Strength		
		1870	1960	2160
		Min. Breaking Strength kN		
12	56.2	88.3	92.6	102
13	65.9	104	109	120
14	26.4	120	126	139
16	99.8	157	165	181
18	126	199	208	230
20	156	245	257	283
22	189	297	311	343
24	225	353	370	408
26	264	415	435	479
28	306	481	504	555



Pressed Steel Wire Rope Sling

Pressed steel wire rope slings are manufactured using the most modern equipment and techniques.

Widely used in the fields of machinery, metallurgy, construction, shipping, bridge project, gymnasium, oil field, fishing, drilling, colliery and ports etc.

Pipe Sling For the offshore



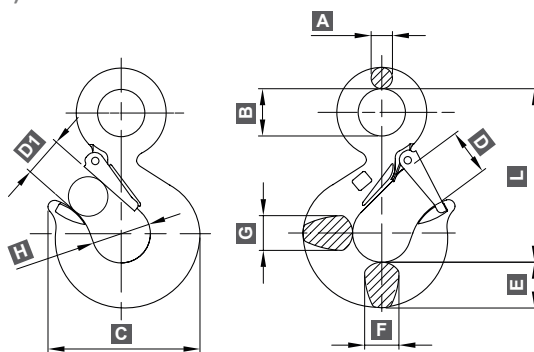
- Surface treatment: Hot-dipping galvanising
- Delivery: All major sizes ex stock
- Price term: Includes packing cost and cost of delivery
- Packing: Free fumigation plywood case.
- In accordance with: EN 13414-1:2003 standard rope type 6x19(a) 6x37(a)

Rope Construction	Rope Diameter <i>mm</i>	Rope Tensile Strength <i>MPa</i>	SWL <i>kg</i>	Effective Working Length <i>m</i>	Approx. Weight <i>kg</i>	Eye Length <i>mm</i>
6 x 19	16	1960	3000	4.57	4.4	240
	16	1960	3000	6.1	5.7	240
	16	1960	3000	6.7	6.7	240
	16	1960	3000	7.6	7.1	240
6 x 37	18	1960	3800	7.6	11.3	240
	20	1960	5000	7.6	12.3	300
	22	1960	5700	7.6	14.8	330



Wire Rope Accessories

Large Eye Hook (101 EN series)

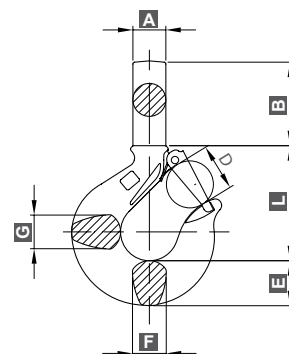
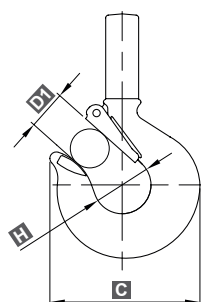


Fatigue tested
Grade 4, applied norm EN 1677-5
Grade 8, applied norm EN 1677-2
Meets ASME B30.10

Carbon Steel Grade 4		Alloy Steel Grade 8		Chain mm	Box pcs	Dimensions										Weight kg
Product Number	WLL kg	Product Number	WLL t			A mm	B mm	C mm	D mm	D1 mm	E mm	F mm	G mm	H mm	L mm	
201 007 DS	800	201 010 E5	1.25	6	20	9.5	19	77	23	20	21	15	15	31	82	6.50
201 010 DS	1000	201 015 E5	1.60	7	12	11	25	82	26	22	23	18	18	34	93	5.40
101 015 DS	1600	101 020 E5	2.50	8	-	13	27	94	27	23	27	23	23	38	105	0.75
101 020 DS	2000	101 030 E5	3.20	10	-	15	32	106	31	27	31	23	24	42	121	1.05
101 030 DS	3200	101 045 E5	5.40	13	-	18	38	132	40	35	37	30	34	50	146	1.90
101 050 DS	5000	101 070 E5	8.00	16	-	23	51	165	51	43	49	37	37	62	187	3.95
101 075 DS	7500	101 110 E5	11.50	19	-	29	64	198	58	53	60	43	46	75	230	7.20
101 100 DS	10000	101 150 E5	16.00	22	-	33	70	222	66	58	67	52	57	84	255	10.20
101 150 DS	15000	101 200 E5	22.00	26	-	41	89	283	87	78	80	64	65	110	320	20.50

Shank Hook (121 EN series)

Fatigue tested
Grade 4, applied norm
EN 1677-5
Grade 8, applied norm
EN 1677-2
Meets ASME B30.10



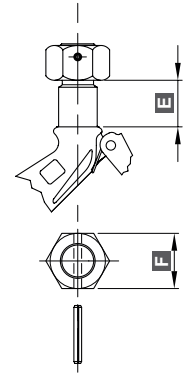
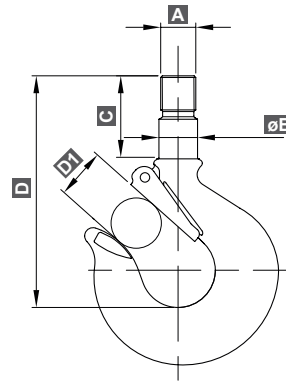
Carbon Steel Grade 4		Alloy Steel Grade 8		Chain mm	Dimensions										Weight kg
Product Number	WLL kg	Product Number	WLL kg		A mm	B mm	C mm	D mm	D1 mm	E mm	F mm	G mm	H mm	L mm	
121 007 DS	800	121 010 ES	1250	6	15	49	77	24	20	21	15	15	31	59	0.35
121 010 DS	1000	121 015 ES	1600	7	17	57	82	26	22	23	18	18	34	67	0.5
121 015 DS	1600	121 020 ES	2500	8	19	64	94	27	23	27	23	23	38	73	0.78
121 020 DS	2000	121 030 ES	3200	10	23	69	106	32	27	31	23	24	42	82	1.1
121 030 DS	3200	121 045 ES	5400	13	29	81	132	40	35	37	30	34	50	101	2.05
121 050 DS	5000	121 070 ES	8000	16	36	92	165	51	43	49	37	37	62	126	3.9
121 075 DS	7500	121 110 ES	11500	19	43	101	198	58	53	60	43	46	75	157	7
121 100 DS	10000	121 150 ES	16000	22	48	112	222	66	58	67	52	57	84	167	9.65
121 150 DS	15000	121 200 ES	22000	26	59	135	283	87	78	80	64	65	110	210	18.5
-	-	121 300 ES	31500	32	85	244	339	97	87	94	80	80	120	250	37.5

Machined Shank

Hook (521 EN series)

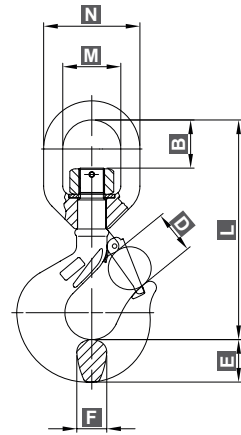
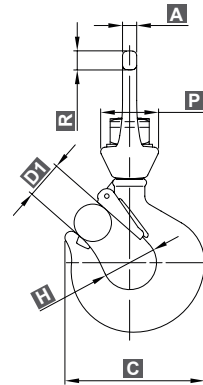
Fatigue tested

Grade 4, applied norm EN 1677-5
Grade 8, applied norm EN 1677-2
Meets ASME B30.10



Carbon Steel Grade 4		Alloy Steel Grade 8		Chain mm	Dimensions							Weight kg
Product Number	WLL kg	Product Number	WLL kg		A mm	B mm	C mm	D mm	D1 mm	E mm	F mm	
521 007 DS	800	521 010 ES	1250	6	M12	12	29	88	20	16	19	0.3
521 010 DS	1000	521 015 ES	1600	7	M16	17	42	109	22	25	24	0.48
521 015 DS	1600	521 020 ES	2500	8	M18	18	48	121	23	29	27	0.7
521 020 DS	2000	521 030 ES	3200	10	M20	20	50	132	27	29	30	1.05
521 030 DS	3200	521 045 ES	5400	13	M24	25	62	163	35	37	36	1.8
521 050 DS	5000	521 070 ES	8000	16	M30	30	75	201	43	44.5	46	3.8
521 075 DS	7500	521 110 ES	11500	19	M36x3	40	86	242	53	48.5	55	6.72
521 100 DS	10000	521 150 ES	16000	22	M42x3	45	101	268	58	58	65	9.95
521 150 DS	15000	521 200 ES	22000	26	M52x3	55	117	327	78	62.5	80	17.6
-	-	521 300 ES	31500	32	M64x4	65	145	395	87	78	100	33.5

Swivel Hook No rotation underload (167 EN series)

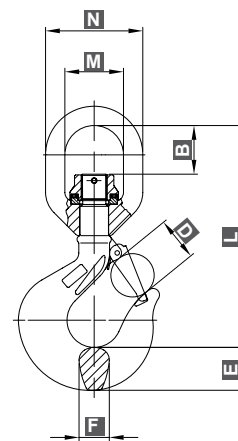
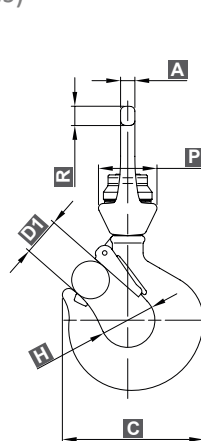


Fatigue tested

Grade 4, applied norm EN 1677-5
Grade 8, applied norm EN 1677-2
Meets ASME B30.10

Carbon Steel Grade 4		Alloy Steel Grade 8		Chain mm	Dimensions													Weight kg
Product Number	WLL kg	Product Number	WLL kg		A mm	B mm	C mm	D mm	D1 mm	E mm	F mm	H mm	L mm	M mm	N mm	P mm	R mm	
167 007 DS	800	167 010 ES	1250	6	8	27	77	24	20	21	15	31	116	31	51	30	10	0.47
167 010 DS	1000	167 015 ES	1600	7	10	31	82	26	22	23	18	38	140	38	63	39	12.5	1
167 015 DS	1600	167 020 ES	2500	8	12.5	42	94	27	23	27	23	47	163	47	79	48	16	1.4
167 020 DS	2000	167 030 ES	3200	10	12.5	40	106	32	27	31	23	47	172	47	79	48	16	1.66
167 030 DS	3200	167 045 ES	5400	13	15	50	132	40	35	37	30	58	213	58	96	60	19	3.65
167 050 DS	5000	167 070 ES	8000	16	17.5	65	165	51	43	49	37	72	266	72	120	70	24	5.87
167 075 DS	7500	167 110 ES	11500	19	22	68	198	58	53	60	43	82	310	82	136	82	27	9.75
167 100 DS	10000	167 150 ES	16000	22	24	84	222	66	58	67	52	92	352	92	152	92	31	15.3
167 150 DS	15000	167 200 ES	22000	26	29	107	283	87	78	80	64	115	434	108	191	108	38	26.5
-	-	167 300 ES	31500	32	34	117	339	97	87	94	80	132	512	132	222	132	45	50

Swivel Hook Rotation underload - light duty (168 EN series)

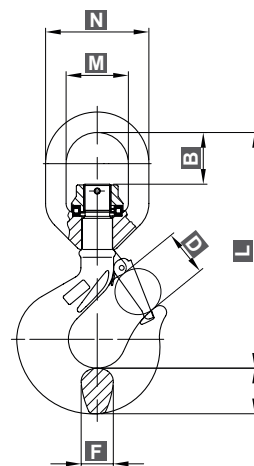
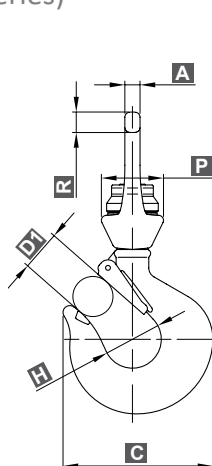


Fatigue tested

Grade 4, applied norm EN 1677-5
Grade 8, applied norm EN 1677-2
Meets ASME B30.10

Carbon Steel <i>Grade 4</i>		Alloy Steel <i>Grade 8</i>		Chain <i>mm</i>	Dimensions													Weight <i>kg</i>
Product Number	WLL <i>kg</i>	Product Number	WLL <i>kg</i>		A <i>mm</i>	B <i>mm</i>	C <i>mm</i>	D <i>mm</i>	D1 <i>mm</i>	E <i>mm</i>	F <i>mm</i>	H <i>mm</i>	L <i>mm</i>	M <i>mm</i>	N <i>mm</i>	P <i>mm</i>	R <i>mm</i>	
168 007 DS	800	168 010 ES	1250	6	10	34	77	24	20	21	15	31	133	38	63	39	12.5	0.75
168 010 DS	1000	168 015 ES	1600	7	10	31	82	26	22	23	18	34	140	38	63	39	12.5	1
168 015 DS	1600	168 020 ES	2500	8	12.5	42	94	27	23	27	23	38	163	47	79	48	16	1.4
168 020 DS	2000	168 030 ES	3200	10	12.5	40	106	32	27	31	23	42	172	47	79	48	16	1.66
168 030 DS	3200	168 045 ES	5400	13	15	50	132	40	35	37	30	50	213	58	96	60	19	3.65
168 050 DS	5000	168 070 ES	8000	16	17.5	65	165	51	43	49	37	62	266	72	120	70	24	5.87
168 075 DS	7500	168 110 ES	11500	19	22	68	198	58	53	60	43	75	310	82	136	82	27	9.75
168 100 DS	10000	168 150 ES	16000	22	24	84	222	66	58	67	52	84	352	92	154	92	31	15.3
168 150 DS	15000	168 200 ES	22000	26	29	107	283	87	78	80	64	110	434	115	191	108	38	26.5
-	-	168 300 ES	31500	32	34	117	339	97	87	94	80	120	512	132	222	132	45	50

Swivel Hook Rotation underload - heavy duty (169 EN series)



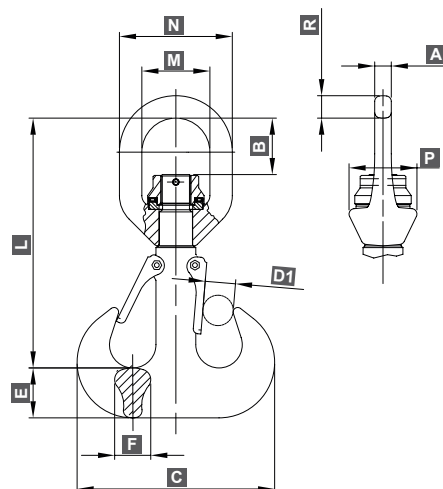
Fatigue tested

Grade 4, applied norm EN 1677-5
Grade 8, applied norm EN 1677-2
Meets ASME B30.10

Carbon Steel <i>Grade 4</i>		Alloy Steel <i>Grade 8</i>		Chain <i>mm</i>	Dimensions														Weight <i>kg</i>
Product Number	WLL <i>kg</i>	Product Number	WLL <i>kg</i>		A <i>mm</i>	B <i>mm</i>	C <i>mm</i>	D <i>mm</i>	D1 <i>mm</i>	E <i>mm</i>	F <i>mm</i>	H <i>mm</i>	L <i>mm</i>	M <i>mm</i>	N <i>mm</i>	P <i>mm</i>	R <i>mm</i>		
169 050 DS	500	169 070 ES	800	16	17.5	65	165	51	43	49	37	62	266	72	120	70	24	5.87	
169 075 DS	7500	169 110 ES	11500	19	22	68	198	58	53	60	43	75	310	82	136	82	27	9.75	
169 100 DS	10000	169 150 ES	16000	22	24	84	222	66	58	67	52	84	352	92	154	92	31	15.3	
169 150 DS	15000	169 200 ES	22000	26	29	107	283	87	78	80	64	110	434	115	191	108	38	26.5	
-	-	169 300 ES	31500	32	34	117	339	97	87	94	80	120	512	132	222	132	45	50	

Ramshorn Swivel Hook

Rotation underload (145 EN series)

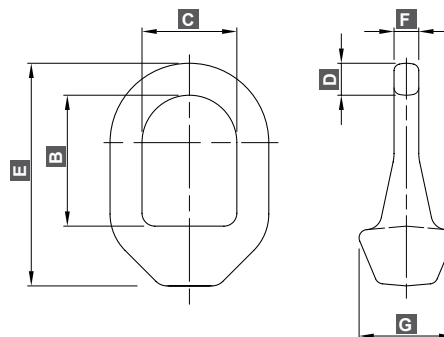


Fatigue tested

Applied norm EN 1677-1

Alloy Steel Grade 8		Size	Dimensions											Weight kg
Product Number	WLL kg		A mm	B mm	C mm	D1 mm	E mm	F mm	L mm	M mm	N mm	P mm	R mm	
145 045 ES	5400	2.5-V	15	50	208	32	50	40	250	58	96	60	19	9
145 070 ES	8000	4.0-V	17.5	65	238	36	60	48	293	72	120	70	24	13
145 110 ES	11500	4.0-V	22	68	238	36	60	48	304	82	136	82	27	14
145 150 ES	16000	6.0-V	24	84	301	45	75	60	371	92	154	92	31	23
145 200 ES	22000	8.0-V	29	107	337	50	85	67	445	115	191	108	38	35
145 300 ES	31500	10.0-V	34	117	377	56	95	75	485	132	222	132	45	60

Swivel Basket (113 EN series)



Fatigue tested

Applied norm EN 1677-1

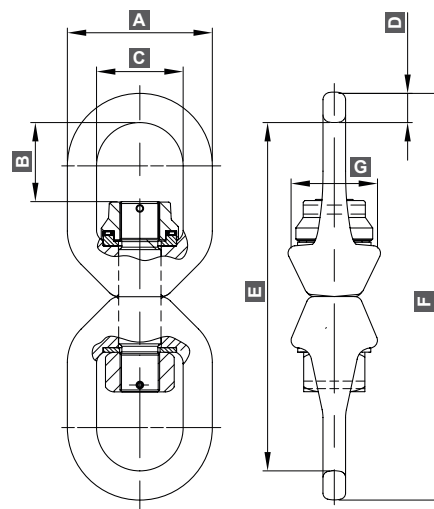
Alloy Steel <i>Grade 8</i>		Chain <i>mm</i>	Dimensions								Weight <i>kg</i>
Product Number	WLL <i>kg</i>		B <i>mm</i>	C <i>mm</i>	D <i>mm</i>	E <i>mm</i>	F <i>mm</i>	G <i>mm</i>	Hole <i>mm</i>	Thread <i>mm</i>	
013 010 EN	1250	6	40	31	10	65.5	8	30	12.5	M12	0.16
013 020 EN	2000	(7) 8	50	38	12.5	87	10	39	17.25	M16	0.35
013 030 EN	3200	10	62	47	16	106	12.5	48	20.5	M20	0.68
013 045 EN	5400	13	75	58	19	131	15	60	25.5	M24	1.3
013 070 EN	8000	16	95	72	24	164	17.5	70	30.5	M30	2.2
013 110 EN	11500	19	106	82	27	181	22	82	40.5	M36x3	3.23
013 150 EN	16000	22	127	92	31	216	24	92	45.5	M42x3	5.5
013 200 EN	22000	26	159	115	38	264	29	108	55.5	M52x3	8.9
013 300 EN	31500	32	188	132	45	312	34	132	66	M64x4	16.5

Plain Swivel

No rotation underload
(117 EN series)



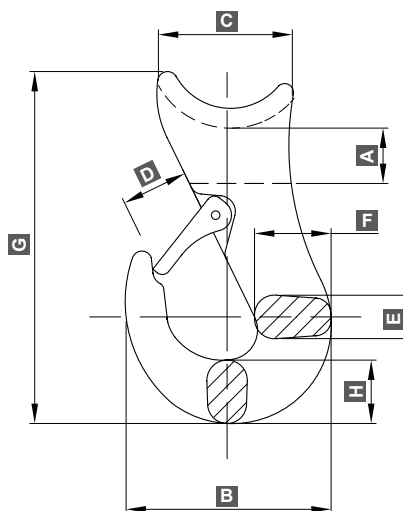
Rotation underload
light duty (118 EN series)



Fatigue tested
Applied norm EN 1677-1

Alloy Steel <i>Grade 8</i>			Chain <i>mm</i>	Dimensions							Weight <i>kg</i>
Product Number		WLL <i>kg</i>		A	B	C	D	E	F	G	
No Underload	Underload			<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	<i>mm</i>	
117 015 EZ	118 015 EZ	2000	(7) 8	63	31	38	12.5	149	174	39	1
117 030 EZ	118 030 EZ	3200	10	79	40	47	16	180	212	48	1.5
117 045 EZ	118 045 EZ	5400	13	96	50	58	19	224	262	60	3.3
117 070 EZ	118 070 EZ	8000	16	120	65	72	24	280	328	70	6.28
117 110 EZ	118 110 EZ	11500	19	136	68	82	27	308	362	82	8
117 150 EZ	118 150 EZ	16000	22	154	84	92	31	370	432	92	13.2
117 200 EZ	118 200 EZ	22000	26	191	107	115	38	447	523	108	22.2
117 300 EZ	118 300 EZ	31500	32	222	117	132	45	527	617	132	38.2

Sliding Choker Hook (112 series)



Meets ASME B30.10

Alloy Steel Grade 8		Size inches	Wire Rope mm	Dimensions								Weight kg
Product Number	WLL kg			A	B	C	D	E	F	G	H	
112 015 E5	1500	3/8"-1/2"	10÷13	16	76	50	24	21	24	132	24	0.7
112 020 A5	2000	5/8"	14÷16	20	78	62	27	24	29	147	25	0.95
112 030 A5	3000	3/4"	17÷18	25	103	70	34	30	36	178	33	2
112 050 A5	5000	7/8"-1"	19÷25	32	128	80	43	41	45	210	40	3.44





Dublin

D24 C7PY
+353 (0) 1 885 5333

Rathnew

A67 XN36
+353 (0) 1 885 5333

Belfast

BT36 4TY
+44 (0) 28 9083 1780

Wexford

Y35 YP7N
+353 (0) 53 918 3990

Cork

T12 YE10
+353 (021) 431 1614

London

DA8 1DG
+44 20 7476 0793

Berkshire

RG7 4PW
+44 (0) 118 981 1773

Bristol

GL12 8JB
+44 (0) 1454 332270

Plymouth

PL1 4RW
+44 (0) 1752 418027

Southampton

SO53 4DR
+44 (0) 23 8200 1436

Yeovil

BA20 2YB
+44 (0) 1935 704076

