

EQUIPMENT TABLE

Equipment Number	Equipment Letter			Weight per Anchor (Kgs)	H.H.P (Kgs)	Total length of chain (mtr)	Diameter		
	LR	ABS	DNVGL				Grade 1	Grade 2	Grade 3
50 – 69	A	U1	a	180	135	220	14	12.5	-
70 – 89	B	U2	b	240	180	220	16	14	-
90 – 109	C	U3	c	300	225	247.5	17.5	16	-
110 – 129	D	U4	d	360	270	247.5	19	17.5	-
130 – 149	E	U5	e	420	315	275	20.5	17.5	-
150 – 174	F	U6	f	480	360	275	22	19	-
175 – 204	G	U7	g	570	430	302.5	24	20.5	-
205 – 239	H	U8	h	660	495	302.5	26	22	20.5
240 – 279	I	U9	i	780	585	330	28	24	22
280 – 319	J	U10	j	900	675	357.5	30	26	24
320 – 359	K	U11	k	1020	765	357.5	32	28	24
360 – 399	L	U12	l	1140	855	385	34	30	26
400 – 449	M	U13	m	1290	970	385	36	32	28
450 – 499	N	U14	n	1440	1080	412.5	38	34	30
500 – 549	O	U15	o	1590	1195	412.5	40	34	30
550 – 599	P	U16	p	1740	1305	440	42	36	32
600 – 659	Q	U17	q	1920	1440	440	44	38	34
660 – 719	R	U18	r	2100	1575	440	46	40	36
720 – 779	S	U19	s	2280	1710	467.5	48	42	36
780 – 839	T	U20	t	2460	1845	467.5	50	44	38
840 – 909	U	U21	u	2640	1980	467.5	52	46	40
910 – 979	V	U22	v	2850	2140	495	54	48	42
980 – 1059	W	U23	w	3060	2295	495	56	50	44
1060 – 1139	X	U24	x	3300	2475	495	58	50	46
1140 – 1219	Y	U25	y	3540	2655	522.5	60	52	46
1220 – 1299	Z	U26	z	3780	2835	522.5	62	54	48
1300 – 1389	A+	U27	A	4050	3040	522.5	64	56	50
1390 – 1479	B+	U28	B	4320	3240	550	66	58	50
1480 – 1569	C+	U29	C	4590	3445	550	68	60	52
1570 – 1669	D+	U30	D	4890	3670	550	70	62	54
1670 – 1789	E+	U31	E	5250	3940	577.5	73	64	56
1790 – 1929	F+	U32	F	5610	4210	577.5	76	66	58
1930 – 2079	G+	U33	G	6000	4500	577.5	78	68	60
2080 – 2229	H+	U34	H	6450	4840	605	81	70	62
2230 – 2379	I+	U35	I	6900	5175	605	84	73	64
2380 – 2529	J+	U36	J	7350	5515	605	87	76	66
2530 – 2699	K+	U37	K	7800	5850	632.5	90	78	68
2700 – 2869	L+	U38	L	8300	6225	632.5	92	81	70
2870 – 3039	M+	U39	M	8700	6525	632.5	95	84	73
3040 – 3209	N+	U40	N	9300	6975	660	97	84	76
3210 – 3399	O+	U41	O	9900	7425	660	100	87	78
3400 – 3599	P+	U42	P	10500	7875	660	102	90	78
3600 – 3799	Q+	U43	Q	11100	8325	687.5	105	92	81
3800 – 3999	R+	U44	R	11700	8775	687.5	107	95	84
4000 – 4199	S+	U45	S	12300	9225	687.5	111	97	87
4200 – 4399	T+	U46	T	12900	9675	715	114	100	87
4400 – 4599	U+	U47	U	13500	10125	715	117	102	90
4600 – 4799	V+	U48	V	14100	10575	715	120	105	92
4800 – 4999	W+	U49	W	14700	11025	742.5	122	107	95
5000 – 5199	X+	U50	X	15400	11550	742.5	124	111	97
5200 – 5499	Y+	U51	Y	16100	12075	742.5	127	111	97
5500 – 5799	Z+	U52	Z	16900	12675	742.5	130	114	100
5800 – 6099	A*	U53	A*	17800	13350	742.5	132	117	102
6100 – 6499	B*	U54	B*	18800	14100	742.5	137	120	107
6500 – 6899	C*	U55	C*	20000	15000	770	-	124	111
6900 – 7399	D*	U56	D*	21500	16125	770	-	127	114
7400 – 7899	E*	U57	E*	23000	17250	770	-	132	117
7900 – 8399	F*	U58	F*	24500	18375	770	-	137	122
8400 – 8899	G*	U59	G*	26000	19500	770	-	142	127
8900 – 9399	H*	U60	H*	27500	20625	770	-	147	132
9400 – 10000	I*	U61	I*	29000	21750	770	-	152	132

Note: For intermediate values of equipment number use equipment complement in sizes and weights given for the lower equipment number in the table.

Note: The measurements in tables may vary between different models. Sotra Anchor & Chain AS can not be hold responsible for any deviate between tables and delivered equipment.