



MARINE
RIGGING HARDWARE

CT TOGGLE RIGGING SCREW

High Polished AISI 316 Stainless Steel & Chrome Bronze

Toggle/Rod

A highly sophisticated rigging screw, from the Blue Wave racing line.

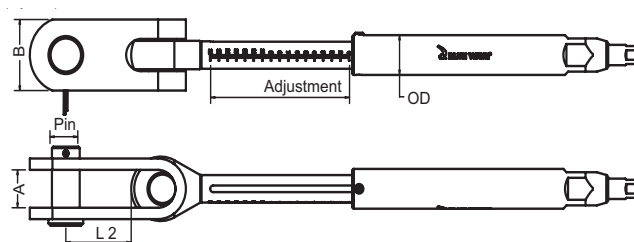
NEWS

ART. NO.	ROD	DASH	ADJUSTMENT	OD	PIN	A	L2	B
CT058084	8,4	17	80	22	15,9	20	40,0	35
CT034095	9,5	22	100	26,0	19,1	24	42,0	40
CT078111	11,1	30	110	30	22,2	26	46,0	50
CT001127	12,7	40	130	34,0	25,4	29	62,0	60
CT118143	14,3	48	140	38,0	28,6	34	66,0	60
CT114168	16,8	60	160	42,0	31,8	40	75,0	75
CTM38097	17,9	76	170	50,0	31,8	40	75,0	75
CTM42195	19,5	91	180	55,0	34,9	42	90,0	85
CTM46222	22,2	115	190	60,0	39,7	46	105,0	95
CTM52254	25,4	150	200	68,0	44,5	54	120,0	110

Without nose

The user is responsible for choosing the proper rod diameter and for correct assembly.

Note: Break loads are determined by rod (SAF 2205)



CT EYE RIGGING SCREW

High Polished AISI 316 Stainless Steel & Chrome Bronze

Eye/Rod

A highly sophisticated rigging screw, from the Blue Wave racing line.

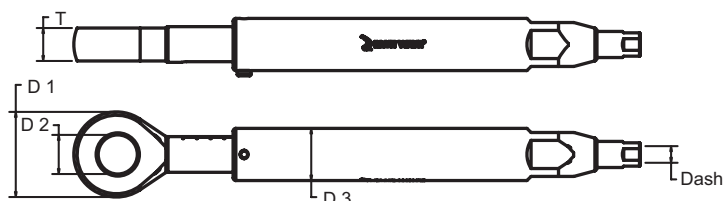
NEWS

ART. NO.	ROD	DASH	ADJUSTMENT	D1	D2	T	D3
CE058084	8,4	17	80	32	16,5	12	22
CE034095	9,5	22	100	41	19,5	16	26
CE078111	11	30	110	47	23	18	30
CE010127	12,7	40	130	51	26,5	20	34
CE118143	14,3	48	140	62	29,5	24	38
CE114168	16,8	60	160	68	33	30	42
CEM38079	17,9	76	170	68	33	30	50
CEM42095	19,5	91	180	72	36	34	55
CEM46222	22,2	115	190	80	41	38	60
CEM52254	25,4	150	200	88	46	44	68

Without nose

The user is responsible for choosing the proper rod diameter and for correct assembly.

Note: Break loads are determined by rod (SAF 2205)



CT BALL RIGGING SCREW

High Polished AISI 316 Stainless Steel & Chrome Bronze

Ball/Rod

A highly sophisticated rigging screw, from the Blue Wave racing line.

MARINE
RIGGING SYSTEM

NEWS

ART. NO.	ROD	DASH	ADJUSTMENT	D1	R	D2	D3
CB058084	8,4	17	80	28	15	13,5	22
CB034095	9,5	22	100	31,5	17,5	16,5	26
CB078111	11,1	30	110	35,5	20	20	30
CB010127	12,7	40	130	38,5	22	23	34
CB118143	14,3	78	140	41,5	23	26	38
CB114168	16,8	60	160	46,5	25	29	42

The user is responsible for choosing the proper rod diameter and for correct assembly.

Note: Break loads are determined by rod (SAF 2205)



MDR - MONO DIAGONAL RIGGING SCREW

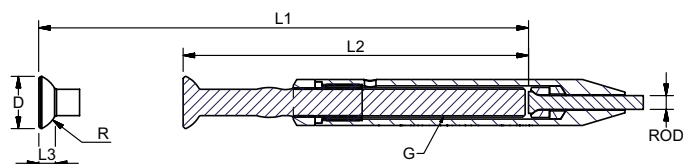
High Polished AISI 316 Stainless Steel

A sleek and elegant Diagonal Rigging Screw and a price favourable alternative to the Blue Wave racing line. It features a thread alu bronze insert, and an alu bronze cup, to prevent the threaded stemball and the rod end from seizing up.

ART. NO.	ROD	DASH	THREAD G	L1	L2	L3	D	R	BL	PACK
MD038050	5,0	6	3/8"	190,0	130,0	5,9	16,8	9,0	2850	BULK
MD716057	5,7	8	7/16"	205,0	140,0	7,2	19,8	11,0	3750	BULK
MD012060	6,0	9	1/2"	227,0	152,0	8,0	23,5	13,0	4000	BULK
MD012064	6,4	10	1/2"	227,0	152,0	8,0	23,5	13,0	4600	BULK
MD012071	7,1	12	1/2"	227,0	152,0	8,0	23,5	13,0	5700	BULK
MD058075	7,5	15	5/8"	277,0	187,0	9,5	27,8	15,0	6300	BULK
MD058080	8,0	16	5/8"	277,0	187,0	9,5	27,8	15,0	7100	BULK
MD058084	8,4	17	5/8"	277,0	187,0	9,5	27,8	15,0	7700	BULK
MD034095	9,5	22	3/4"	323,0	215,0	10,5	31,8	17,5	10000	BULK
MD078111	11,1	30	7/8"	379,0	249,0	11,0	35,9	20,0	13500	BULK
MD100127	12,7	40	1"	486,0	316,0	11,0	23,2	22,0	16500	BULK

The user is responsible for choosing the proper rod diameter and for correct assembly.

Note: Break loads are determined by rod (SAF 2205).





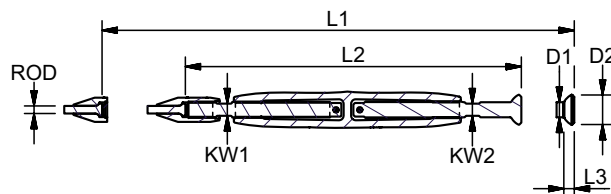
MARINE
RIGGING HARDWARE

BALL/SOCKET UNF

High Polished Stainless Steel - AISI 316

The Blue Wave Chromed Bronze Body Rigging screw line features a number of details that makes it the best choice for exclusive and durable rigging.

ART. NO.	THREAD G	ROD	DASH	L1	L2	L3	D1	D2	KW1	KW2	BL	PACK
RB 516003	5/16"	3,0	1	271	181	5,9	16,8	7,9	6	6	1000 KG	BULK
RB516004	5/16"	4,0	3	271	181	5,9	16,8	7,9	6	6	1700 KG	BULK
RB038005	3/8"	5,0	6	307	223	5,9	16,8	9,5	7	7	2850 KG	BULK
RB716005	7/16"	5,0	6	357	267	6,4	19,7	11	8	9	2850 KG	BULK
RB716057	7/16"	5,7	8	357	267	6,4	19,7	11	8	9	3750 KG	BULK
RB012057	1/2"	5,7	8	396	290	7,2	23,2	12,7	10	11	3750 KG	BULK
RB716006	7/16"	6,0	9	357	267	6,4	19,7	11	8	9	4000 KG	BULK
RB012006	1/2"	6,0	9	396	290	7,2	23,2	12,7	10	11	4000 KG	BULK
RB012064	1/2"	6,4	10	396	290	7,2	23,2	12,7	10	11	4600 KG	BULK
RB012071	1/2"	7,1	12	396	290	7,2	23,2	12,7	10	11	5700 KG	BULK
RB058071	5/8"	7,1	12	509	377	9,0	27,8	16	13	14	5700 KG	BULK
RB058075	5/8"	7,5	15	509	377	9,0	27,8	16	13	14	6300 KG	BULK
RB058008	5/8"	8,0	16	509	377	9,0	27,8	16	13	14	7100 KG	BULK
RB058084	5/8"	8,4	17	509	377	9,0	27,8	16	13	14	7700 KG	BULK
RB034084	3/4"	8,4	17	589	429	10,0	31,7	19	17	17	7700 KG	BULK
RB343484	3/4"	8,4	17	545,5	377	10,0	31,7	19	17	17	7700 KG	BULK
RB034095	3/4"	9,5	22	589	429	10,0	31,7	19	17	17	10000 KG	BULK



TOGGLE/SOCKET UNF

High Polished Stainless Steel - AISI 316

The Blue Wave Chromed Bronze Body Rigging screw line features a number of details that makes it the best choice for exclusive and durable rigging.

ART. NO.	THREAD G	ROD	DASH	L1	L2	L4	A	PIN SIZE	KW	BL	PACK
RT516003	5/16"	3,0	1	285,0	195,0	16	10	8,0	6	1000 KG	BULK
RT160004	5/16"	4,0	3	285,0	195,0	16	10	8,0	6	1700 KG	BULK
RT038005	3/8"	5,0	6	313,0	230,5	26	12	9,5	7	3500 KG	BULK
RT716005	7/16"	5,0	6	349,5	259,5	28	15	11,0	8	5850 KG	BULK
RT716057	7/16"	5,7	8	349,5	259,5	28	15	11,0	8	3750 KG	BULK
RT012057	1/2"	5,7	8	386,5	280,5	31	18	12,7	10	3750 KG	BULK
RT716006	7/16"	6,0	9	349,5	259,5	28	15	11,0	8	4000 KG	BULK
RT012006	1/2"	6,0	9	386,5	280,5	31	18	12,7	10	4000 KG	BULK
RT0120064	1/2"	6,4	10	386,5	280,5	31	18	12,7	10	4600 KG	BULK
RT012071	1/2"	7,1	12	386,5	280,5	31	18	12,7	10	5700 KG	BULK
RT058071	5/8"	7,1	12	511,5	379,5	37	20	16,0	13	5700 KG	BULK
RT058075	5/8"	7,5	15	511,5	379,5	37	20	16,0	13	6300 KG	BULK
RT058008	5/8"	8,0	16	511,5	379,5	37	20	16,0	13	7100 KG	BULK
RT058084	5/8"	8,4	17	511,5	379,5	37	20	16,0	13	7700 KG	BULK
RT034084	3/4"	8,4	17	577,5	417,5	40	24	19,0	17	7700 KG	BULK
RT034095	3/4"	9,5	22	577,5	417,5	40	24	19,0	17	10000 KG	BULK
RT078111	7/8"	11,1	30	683,5	469,5	46	26	22,0	19	13500 KG	BULK
RT078127	7/8"	12,7	40	678,5	484,5	46	26	22,0	22	16500 KG	BULK
RT001127	1"	12,7	40	824,5	562,5	53	29	25,4	22	16500 KG	BULK

Note: Break loads are determined by rod (SAF 2205)

The user is responsible for choosing the proper rod diameter and for correct assembly.

