



Turnbuckles and rigging screws



Blue Wave rigging screws

AISI 316

BRONZE BODY



Fitted with **chromed brass** bottle-screws and **AISI stainless steel** terminals, to be arranged according to needs.

How to compose: 1 canula + 1 left-hand thread + 1 right-hand thread (choose between two types)

Bronze body (A)	Left thread	Right thread		UNF thread	Line Ø mm	Breaking load kg	A+B+C		A+B+D		F mm	H mm	G mm
	jointed fork (B)	press-fitting terminal (C)	fixed fork (D)				L1 mm	L2 mm	L1 mm	L2 mm			
07.203.01	07.204.01	07.205.01	07.206.01	1/4"	3	1300	255	193	225	163	9.5	8	6.3
07.203.02	07.204.02	07.205.02	07.206.02	5/16"	4	2350	304-310	228-234	268	192	11	10	8
-	-	07.205.03	-	5/16"	5	2350	304-310	228-234	268	192	11	10	8
07.203.03	07.204.03	07.205.04	07.206.03	3/8"	5	3500	349-364	265-280	313	229	12	12	9.5
-	-	07.205.05	-	3/8"	6	3500	349-364	265-280	313	229	12	12	9.5
07.203.04	07.204.04	07.205.06	07.206.04	7/16"	6	4700	397-408	307-318	350	260	12	15	11
-	-	07.205.07	-	7/16"	7	4700	397-408	307-318	350	260	12	15	11
07.203.05	07.204.05	07.205.08	07.206.05	1/2"	7	5400	438-453	332-347	387	281	14	18	12.7
-	-	07.205.09	-	1/2"	8	5400	438-453	332-347	387	281	14	18	12.7
07.203.06	07.204.06	07.205.10	07.206.06	5/8"	8	8000	536-553	404-421	491	359	18	20	16
-	-	07.205.11	-	5/8"	10	8000	536-553	404-421	491	359	18	20	16
07.203.07	07.204.07	07.205.12	07.206.07	3/4"	10	13000	625-655	465-495	586	426	24	24	19
-	-	07.205.13	-	3/4"	12	13000	625-655	465-495	586	426	24	24	19



▲ A (07.203.xx)



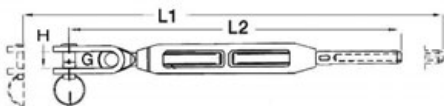
▲ B (07.204.xx)



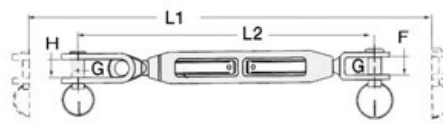
▲ C (07.205.xx)



▲ D (07.206.xx)



▲ A + B + C (07.203.xx + 07.204.xx + 07.205.xx)



▲ A + B + D (07.203.xx + 07.204.xx + 07.206.xx)

Stainless steel turnbuckle

AISI 316

UNF threads. Order the A+B+C or A+B+D combination.



How to compose: 1 canula + 1 left-hand thread + 1 right-hand thread (choose between two types)

Open bottle (A)	Left thread	Right thread		UNF thread	Line Ø mm	A+B+C		A+B+D		F mm	H mm	G mm
	jointed fork (B)	press-fitting terminal (C)	fixed fork (D)			L1 mm	L2 mm	L1 mm	L2 mm			
07.183.01	07.184.01	07.185.01	07.186.01	1/4"	3	255	193	225	163	9.5	8	6
07.183.02	07.184.02	07.185.02	07.186.02	5/16"	4	304-310	226-234	268	192	11	10	8
-	-	07.185.03	-	5/16"	5	304-310	226-234	268	192	11	10	8
07.183.04	07.184.04	07.185.04	07.186.04	3/8"	5	349-364	265-280	313	229	12	12	9
-	-	07.185.05	-	3/8"	6	349-364	265-280	313	229	12	12	9
07.183.06	07.184.06	07.185.06	07.186.06	1/2"	7	438-453	332-347	387	281	14	18	12
-	-	07.185.07	-	1/2"	8	438-453	332-347	387	281	14	18	12
07.183.08	07.184.08	07.185.08	07.186.08	5/8"	8	536-553	404-421	491	359	18	20	16
-	-	07.185.09	-	5/8"	10	536-553	404-421	491	359	18	20	16



▲ A (07.183.xx)



▲ B (07.184.xx)



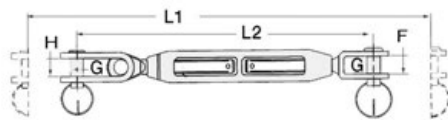
▲ C (07.185.xx)



▲ D (07.186.xx)



▲ A + B + C (07.183.xx + 07.184.xx + 07.185.xx)



▲ A + B + D (07.183.xx + 07.184.xx + 07.186.xx)