

## Rigging Screw stainless, Jaw/Jaw

### Product information



Stainless steel rigging screw in design, fork/fork. Also available with other end fittings on request.

The larger size rigging screws from M20 and up are designed with a rounded fork head and are available with stainless steel with bronze threaded inserts for smooth adjustment. Delivered complete with locking nuts.

**Material:** Stainless steel AISI 316.

**Marking:** Thread and/or wire size and marking for left and right threaded side.

**Temperature range:** -50°C to +100°C and briefly up to +200°C

**Finish:** Polished.

**Note:** On request the rigging screws can be provided with thread stop

**Warning:** The turnbuckles are normally not intended for lifting. If they are to be used for lifting every individual turnbuckle shall be proof loaded, this is made on request. The turnbuckles are not allowed to be adjusted in length under load. When they are used for lifting It is strongly recommended to lubricate threads first, before tensioning.

Part code	Breaking Load ton	Length mm	Pin diameter mm	Thread	G,	A,	B,	L1 mm	L2 mm	Weight kg/100pc	Packing Qty.	Delivery time
492118000260	0.8	126-180	5	M5	M5	7,5	12	180	126	5.1	10	10
492120000260	1	138-200	5	M6	M6	7,5	12	200	138	9	10	10
492123400260	1.6	170-251	6	M8	M8	9,5	13	251	170	14	10	2
492127200260	3	188-272	8	M10	M10	11	15	272	188	24	10	10
492128000260	3.5	204-286	9.5	M10	M10	12	19	286	204	26	10	10
492135000260	5.1	251-359	12	M12	M12	14	25	359	251	52.5	5	2
492138700260	6.7	280-400	12	M14	M14	14	25	400	280	63.5	5	10
492137000260	5.1	269-375	14	M12	M12	18	32	375	269	72.2	5	10
492140500260	6.9	295-413	14	M14	M14	18	32	413	295	84.5	5	10
492148000260	9.4	320-480	14	M16	M16	18	32	480	320	100	5	10
492147200260	9.4	312-472	14	M16	M16	22	30	472	312	100	5	10
492144600260	9.4	313-446	16	M16	M16	18	33	446	313	100	5	10
492155000260	14	390-550	19	M20	M20	24	48	550	390	197	-	10
492176900260	21	539-769	25	M24	M24	30	62	769	539	638	-	10
492182500260	23	590-825	28	M27	M27	32	68	825	590	881	-	10

## Blueprint

