

Equiplite Non Swivelling (NS) Quick Connectors



These patd. soft connectors use DSK 75 loops to take the connection load. Making them approx. 80% to 90% lighter for the same load compared to traditional stainless fittings. They are used on top competitive boats, for all types of connections such as sheets, halyards, runners etc.

- Advantages include:**
- *Approx. 80% to 90% weight saving, compared to stainless
 - *Safer, light weight reduces risk of injury when flogging
 - *Easy and quick to attach and detach, even with cold & wet hands
 - *Reduced damage to masts, spinnaker tracks, topsides etc
 - *Will not jam even if overloaded, will operate up to break load.
 - *Do not have a self tightening or jamming action as "dog bone" types
 - *More compact, lighter and easier to operate compared to "dog bone" types
 - *Will not fatigue and fail prematurely compared to stainless
 - *Easily replaceable loops, strips and covers

Note: Dyneema cover are coated with UV coatings, exposure and wear due to usage however will reduce strength. It is recommended that Loops should be replaced every three years under normal usage. In sizing for heavy use, SWL should be conservative.

All data approx and subject to change without notice.
Other sizes available on special order.

Unspecified dims. mm.
Break Load approx. 1.8 to 2 x SWL.

Use max line size for optimal connection			All details approximate	
Part	Max Line (mm/")	Throat (mm)	SWL (KG/lb)	Wt. (GM/Oz)
35-20NS	35 / 1 1/2	150	40000 / 88000	650 / 27
34-18NS	34 / 1 3/8**	150	35000 / 77100	380 / 13
34-16NS	34 / 1 3/8	150	28000 / 61700	350 / 12
32-16NS	32 / 1 3/8**	150	28000 / 61700	350 / 12
30- 16NS	30 / 1 1/4	150	28000 / 61700	350 / 12
34-14NS	34 / 1 3/8	150	18000 / 39600	320 / 11
32-14NS	32 / 1 3/8	150	18000 / 39600	320 / 11
30-14NS	30 / 1 1/4	150	18000 / 39600	300 / 10
30-12NS	30 / 1 1/4	150	14000 / 30800	190 / 6.7
28-12NS	28 / 1	110	13000 / 28000	160 / 5.6
26-12NS	26 / 1	110	13000 / 28000	160 / 5.6
22-12NS	22 / 7/8	110	13000 / 28600	160 / 5.6
20-12NS	20 / 3/4	110	13000 / 28600	160 / 5.6
18-10NS	18 / 3/4	100	9500 / 21000	115 / 4
16-10NS	16 / 5/8	80	9500 / 21000	113 / 4
16-8NS	16 / 5/8**	80	6500 / 14300	85 / 3
14-8NS	14 / 9/16	70	6500 / 14300	72 / 2.4
14-7NS	14 / 9/16**	70	6000 / 13200	50 / 1.8
12-6NS	12 / 1/2**	30	4900 / 10800	34 / 1.2
10-6NS	10 / 7/16 to 3/8	30	4900 / 10800	32 / 1.2
10-5NS	10 / 7/16 to 3/8**	25	3000 / 6600	19 / 0.7
8-5NS	8 / 5/15	25	3000 / 6600	18 / 0.6
8-4NS	8 / 5/16**	20	2200 / 4850	8 / 0.3
6-4NS	6 / 1/4	20	2200 / 4850	8 / 0.3
5-3NS	5 / 3/16	20	1200 / 2645	6 / 0.2