



7. Hardware

High Load Racing Runner Blocks

- Sheaves run on an impregnated composite bearing with dual side thrust bearings for free-running at initial load.
- Also available in Titanium - contact your dealer.
- Optimised cheek design with non-snag bails.
- Breaking load of runner blocks is 2.5 x WLL

Runner Block



PART NO	SHEAVE Ø	WORKING LOAD LIMIT		WEIGHT	
		Kg	lb	g	oz
29902808BK	80	2000	4409	256	9
29902108BK	105	2560	5643	448	15.8
29902138BK	130	4000	8817	776	27.4
29902158BK	155	6000	13226	1418	50
29902178BK	175	8400	18516	2074	73.2
29902208BK	200	10000	22043	4003	141

Runner Block & Becket



PART NO	SHEAVE Ø	WORKING LOAD LIMIT		WEIGHT	
		Kg	lb	g	oz
29902809BK	80	2000	4409	265	9.4
29902109BK	105	2560	5643	474	16.7
29902139BK	130	4000	8817	842	29.7
29902159BK	155	6000	13226	1569	55.3
29902179BK	175	8400	18516	2544	89.7
29902209BK	200	10000	22043	4620	163

Snatch Blocks

Ideal for general spinnaker use, the Snatch Block features the Lewmar snap shackle and soft, synthetic rubber cheeks to handle rough treatment. Where a snatch block is attached in a situation which does not permit full movement, such as through some toe rails, a shackle must be used to ensure full articulation.

Designed for line handling on sail boats only.



19810600
Size 1 Snatch Block



19820600
Size 2 Snatch Block



19830500
Size 3 Snatch Block

PART NO	SIZE	BEARING	SHEAVE MATERIAL	WORKING LOAD LIMIT		BREAKING LOAD		SHEAVE Ø		SHEAVE WIDTH		LINE SIZE		WEIGHT	
				Kg	lb	Kg	lb	mm	in	mm	in	mm	in	g	oz
19810600	1	Stainless Steel	Delrin	1135	2500	2270	5000	66	2 5/8	20	3/4	14	9/16	480	17.0
19820600	2	Stainless Steel	Delrin	1590	3500	3180	7000	80	3 1/8	20	3/4	16	5/8	880	31.0
19830500	3	Needle Roller	Aluminium	2155	4750	4310	9500	80	3 1/8	20	3/4	16	5/8	1040	36.5

Pivoting Lead Blocks

Lead blocks are a low profile solution for leading halyards or other rig sail controls back to cleats or jammers. Maintains alignment with a variable line entry-angle. The line passes through the centre of the pivot support, remaining as close to the deck as possible.

- Alloy sheave / Alloy cheeks
- Black carbon Acetal ball bearings
- Torlon® ratchet pawl



Pivoting low lead



Pivoting low lead ratchet



Pivoting low lead ratchet with cleat

PART NO	DESCRIPTION	SHEAVE Ø	MAX ROPE Ø		WORKING LOAD LIMIT		WEIGHT		FASTENER Ø		FASTENING CENTRE WIDTH		FASTENING CENTRE LENGTH	
			mm	in	Kg	lb	g	oz	mm	in	mm	in	mm	in
29196012	Pivoting low lead High Load	60	14	9/16	1500	3310	341	12.0	6.0	3/16	45	1 3/4	112.5	4 7/16
29196014	Pivoting low lead ratchet	60	10	3/8	250	550	147	5.2	5.0	3/16	35	1 3/8	105.5	4 1/32
29196013	Pivoting low lead ratchet with cleat	60	10	3/8	250	550	285	10.1	5.0	3/16	35	1 3/8	105.5	4 5/32