

LEWMAR Synchro blocks

Simple and reliable blocks, the result of careful design, ensure low friction, lightness, and durability. Blocks without balls used in applications with high static workloads: halyards, mainsail systems, deck and masthead leads, vang. The composite sheave slides on a 'Freespin' bushing made of synthetic material, while the cheeks designed to guide the rope correctly in any usage condition are stiffened by an internal steel structure. The head can rotate freely or be quickly locked in two positions. All models are compatible with Lewmar bases and eye bolts.

LEWMAR Synchro block (50 - 60 - 72 - 90 mm)

Type	50 Ø sheave			60 Ø sheave			72 Ø sheave			90 Ø sheave		
	Code	Maximum workload	For optimal/maximum ropes mm	Code	Maximum workload	For optimum ropes/max mm	Code	maximum working load	For optimum ropes/max mm	Code	maximum working load	For optimum ropes/max mm
Single	68.301.51	800	8/10	68.301.61	800	8/10	68.301.71	800	8/10	68.301.91	800	8/10
Single with fork head	68.321.51	1100	10/12	68.321.61	1100	10/12	68.321.71	1100	10/12	-	1100	10/12
Single with groove	68.304.51	800	8/10	68.304.61	800	8/10	68.304.71	800	8/10	68.304.91	800	8/10
Double	68.302.51	1100	10/12	68.302.61	1100	10/12	68.302.71	1100	10/12	-	1100	10/12
double with rope guide	68.305.51	800	8/10	68.305.61	800	8/10	68.305.71	800	8/10	-	800	8/10
Triple	68.303.51	1100	10/12	68.303.61	1100	10/12	68.303.71	1100	10/12	-	1100	10/12
Single with cleat and throttle	68.309.51	450	6/10	-	450	6/10	-	450	6/10	-	450	6/10
Triple with cleat and stopper	68.310.51	450	6/10	68.310.61	450	6/10	68.310.71	450	6/10	-	450	6/10
Violin block	68.331.51	1100	10/12	68.331.61	1100	10/12	68.331.71	1100	10/12	-	1100	10/12
Like a violin with a choke	68.337.51	450	6/10	68.337.61	450	6/10	68.337.71	450	6/10	-	450	6/10
Violin block with cable pull	68.334.51	1100	10/12	68.334.61	1100	10/12	68.334.71	1100	10/12	-	1100	10/12
Like a violin with intake and choke	68.339.51	450	6/10	68.339.61	450	6/10	68.339.71	450	6/10	-	450	6/10



LEWMAR Synchro footblock

Code	Type	Ø of the pulley	Max working load kg	Breaking load kg	⚖️	Fixing
68.361.61	Single deflection	60 mm	800	1600	162	2 pins of 8 mm
68.364.61	Single deflection with block	60 mm	800	1600	190	2 pins of 8 mm
68.361.71	Single deflection	72 mm	1200	2400	229	2 pins of 8 mm
68.364.71	Single deflection with block	72 mm	1200	2400	250	2 pins of 8 mm
68.361.91	Single deflection	90 mm	2000	4000	430	2 x 10-mm pins

LEWMAR Synchro quick-release snap shackle

Designed for Synchro control blocks, it turns any block with shackle into a an easily removable block. 100% stainless steel.

Code	For blocks from mm	Max working load kg	Breaking load kg	Ø pin mm
68.940.50	50	450	900	4
68.940.60	60	800	1600	5
68.940.72	72	1100	2200	6
68.940.90	90	2000	4100	9.5

