





FEATURES

- ▶ High static and dynamic load capacity achieved with alloy sheaves, Torlon® needle rollers for axial loads, Acetal ball bearings for side thrust loads.
- ▶ Head posts of swivel blocks can be locked at 0 or 90 degrees.
- ▶ Shackles are forged grade 316 stainless steel.
- ▶ Cheek cut-outs for easy bearing maintenance.
- ▶ Removable becket pins allow lines to be spliced prior to fitting.
- ▶ Upright lead blocks keep lines close to the deck.
- ▶ Halyard block has a removable pin for attachment to deck padeyes or mast collar.
- ▶ Blocks can be disassembled for servicing.

PRODUCT No.	DESCRIPTION	SHEAVE DIAM.		MAX. ROPE		PIN DIAM.		M.W.L.		B.L.		WEIGHT	
		mm	(in.)	mm	(in.)	mm	(in.)	kg	(lb)	kg	(lb)	g	(oz)
 Roller Ball Bearing													
RF78100	Single block	75	(3)	14	(9/16)	8	(5/16)	1990	(4390)	3980	(8770)	475	(16.8)
RF78108	Halyard block	75	(3)	14	(9/16)	10	(3/8)	1660	(3660)	3320	(7320)	298	(10.5)
RF78110	Single block, becket	75	(3)	14	(9/16)	8	(5/16)	1990	(4390)	3980	(8770)	530	(18.7)
RF78140	Stand-up block	75	(3)	14	(9/16)	-	-	1990	(4390)	3980	(8770)	576	(20.3)
RF78171	Upright lead block	75	(3)	14	(9/16)	-	-	1990	(4390)	3980	(8770)	352	(12.4)
RF78202	Double, non-swivel head	75	(3)	14	(9/16)	-	-	1990	(4390)	3980	(8770)	640	(22.6)
 All Purpose													
RF71100	Single block	75	(3)	14	(9/16)	8	(5/16)	1500	(3310)	3980	(8770)	441	(15.6)
RF71171	Upright lead block	75	(3)	14	(9/16)	-	-	1500	(3310)	3980	(8770)	329	(11.6)



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- ▶ Foot blocks are available in single or double versions, with through-hub mounting for maximum strength.
- ▶ Jammers are a convenient way to temporarily lock off a control line – kit suits foot blocks and pivoting lead blocks.
- ▶ Padeyes and stand-up springs add functionality to the range.

APPLICATIONS

- ▶ Mainsheet on boats to 14m (46').
- ▶ Halyard and Spinnaker sheets on boats to 15m (50').
- ▶ Permanent backstay applications on boats to 11m (36').
- ▶ General control line applications on larger yachts.

MATERIALS

- ▶ Alloy sheave and cheek plates.
- ▶ Torlon® needle rollers.
- ▶ Carbon black Acetal ball bearings.
- ▶ Grade 316 stainless steel head post and forged shackle.

PRODUCT No.	DESCRIPTION	SHEAVE DIAM.		MAX. ROPE		M.W.L.		B.L.		WEIGHT	
		mm	(in.)	mm	(in.)	kg	(lb)	kg	(lb)	g	(oz)
RB Roller Ball Bearing											
RF78000	Sheave	75	(3)	14	(9/16)	2200	(4850)	-	-	142	(5.0)
RF78000W	Sheave, wide	75	(3)	25	(1)	2400	(5290)	-	-	280	(9.9)
RF78151	Foot block, single	75	(3)	14	(9/16)	2200	(4850)	4400	(9700)	304	(10.7)
RF78174	Pivoting low lead block	75	(3)	14	(9/16)	1750	(3860)	3500	(7720)	470	(16.6)
RF78251	Foot block, double	75	(3)	14	(9/16)	2200*	(4850)*	4400*	(9700)*	536	(18.9)
AP All Purpose											
RF71000	Sheave	75	(3)	14	(9/16)	1500	(3310)	-	-	128	(4.5)
RF71151	Foot block, single	75	(3)	14	(9/16)	1500	(3310)	3980	(8770)	295	(10.4)
Accessories											
RF324	Stand-up spring kit	-	-	-	-	-	-	-	-	80	(2.8)
RF1391	Jammer kit	-	-	-	-	-	-	-	-	90	(3.2)
RF2432-09	Padeye	-	-	-	-	-	-	4000	(8820)	105	(3.7)
RF2433-09	Padeye, removable	-	-	-	-	-	-	4000	(8820)	285	(10.1)

* Total block load. Maximum load on top sheave not to exceed 50% of total block load.