

Series 60 & 75 Pivoting Lead Blocks

2007 San Francisco Bay 18' Skiff sailing
 Photo: Abner Kingman / www.kingmanphotography.com



4 x 5mm (3/16")

RF62174

4 x 6mm (1/4")

RF72174



RF62175

4 x 5mm (3/16")



RF72175

4 x 6mm (1/4")

- ✓ Pivoting Lead blocks maintain alignment and keep lines close to the deck.
- ✓ RT - The patented extruded hole design provides up to 14:1 holding power (90° change of line direction).
- ✓ RT - On-Off switch is fitted to both sides of block so it can be used on port or starboard side.
- ✓ RT - Unique On/Off switch mechanism can be operated under load.

- Ⓜ Carbon black Acetal ball bearings.
- Ⓜ Alloy cheek plates and RT sheave.
- Ⓜ U.V. stabilised Acetal sheaves.
- Ⓜ Torlon® ratchet pawl.

PRODUCT No.	DESCRIPTION	SHEAVE	MAX.	M.W.L.	B.L.	WEIGHT	SHEAVE	MAX.	M.W.L.	B.L.	WEIGHT
		DIAM.	ROPE	kg	kg	g	DIAM.	ROPE	lb	lb	oz
		mm	mm				in.	in.			
RT Ratchet											
RF62174	Pivoting low lead block	60	10	250	1370	147	2 3/8	3/8	550	3020	5.2
RF62175	Pivoting low lead block, cleat	60	10	250	1370	285	2 3/8	3/8	550	3020	10.1
RF72174	Pivoting low lead block	75	12	420	1370	270	3	1/2	930	3020	9.5
RF72175	Pivoting low lead block, cleat	75	12	420	1370	405	3	1/2	930	3020	14.3