




Series 75 ball bearing blocks are suitable for use on racing and cruising yachts up to 13 metres (42 feet) for such applications as multi-part mainsheet and boom vang systems, spinnaker sheet and brace blocks.

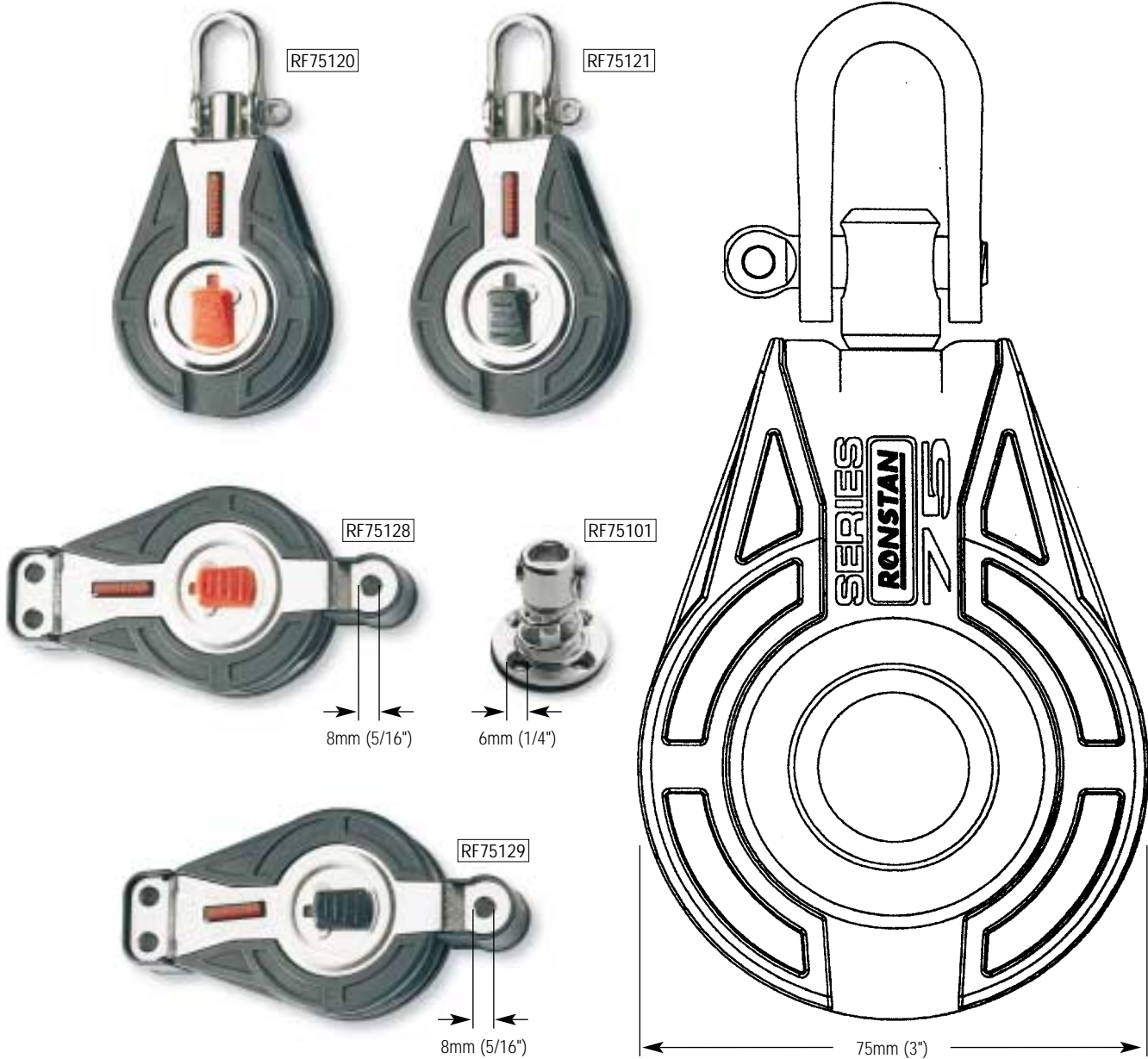
The two-stage bearing system maintains consistent high performance and low friction right up to the maximum working load.

- KEY POINTS**
- ▶ High strength-to-weight ratio
  - ▶ Low friction two-stage ball bearing system
  - ▶ Removable becket pins
  - ▶ Adjustable head fitting – fixed or swivelling

- MATERIALS**
- ▶ UV stabilised Acetal cheeks and sheaves
  - ▶ Acetal ball bearings
  - ▶ Grade 316 Stainless Steel load straps and head fittings

 ▶ RF618 – 7.9mm (5/16") pin

PRODUCT No.	DESCRIPTION	SHEAVE DIAM. mm (in.)	MAX. ROPE mm (in.)	PIN DIAM. mm (in.)	MWL kg (lb)	BL kg (lb)	WEIGHT g (oz)
<b>BB</b> Ball Bearing							
RF75150	Single block, universal head	75 (3)	14 (9/16)	7.9 (5/16)	1000 (2200)	2000 (4400)	310 (11.0)
RF75151	Single block, becket, universal head	75 (3)	14 (9/16)	7.9 (5/16)	1000 (2200)	2000 (4400)	345 (12.2)
RF75156	Double block, fixed shackle head	75 (3)	14 (9/16)	7.9 (5/16)	1500 (3300)	3000 (6600)	595 (21.0)
RF75157	Double block, becket, fixed shackle head	75 (3)	14 (9/16)	7.9 (5/16)	1500 (3300)	3000 (6600)	635 (22.4)
RF75162	Triple block, fixed shackle head	75 (3)	14 (9/16)	7.9 (5/16)	1800 (3970)	3600 (7940)	900 (31.8)
RF75166	Fiddle block, universal head	75 (3)	14 (9/16)	7.9 (5/16)	1000 (2200)	2000 (4400)	385 (13.6)
RF75178	Cheek block	75 (3)	14 (9/16)	–	1000 (2200)	2000 (4400)	310 (11.0)



Series 75 Ratchet blocks are ideal for mainsheets and spinnaker sheets. The precision machined alloy sheave is finished with Teflon® impregnated hardcote anodising for durability. The sheave profile provides up to 15:1 holding power under load and releases smoothly without undue rope abrasion.

Both the single and cheek blocks are available with clockwise (c/w) rotation (red knob) for general purpose use and anti-clockwise (ac/w) rotation (black knob) for port side mounting.

There is a stand-up base adapter (RF75101) to suit the Series 75 head post.

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#### KEY POINTS

- ▶ Excellent holding power
- ▶ Easily operated On/Off control
- ▶ Adjustable head fitting – fixed or swivelling

#### MATERIALS

- ▶ Grade 6061-T6 anodised alloy ratchet sheave
- ▶ UV stabilised Acetal cheeks and sheaves
- ▶ Acetal ball bearings
- ▶ Grade 316 Stainless Steel load straps and head fittings

PRODUCT No.	DESCRIPTION	SHEAVE DIAM. mm (in.)	MAX. ROPE mm (in.)	PIN DIAM. mm (in.)	MWL kg (lb)	BL kg (lb)	WEIGHT g (oz)
<b>BB Ball Bearing</b>							
RF75120	Single block, universal head, c/w ratchet	75 (3)	12 (1/2)	7.9 (5/16)	820 (1804)	1640 (3608)	340 (12.0)
RF75121	Single block, universal head, ac/w ratchet	75 (3)	12 (1/2)	7.9 (5/16)	820 (1804)	1640 (3608)	340 (12.0)
RF75128	Cheek block, c/w ratchet	75 (3)	12 (1/2)	-	820 (1804)	1640 (3608)	344 (12.2)
RF75129	Cheek block, ac/w ratchet	75 (3)	12 (1/2)	-	820 (1804)	1640 (3608)	344 (12.2)
<b>Accessories</b>							
RF75101	Spring stand-up base, dia. 47mm (1 7/8")	-	-	7.9 (5/16)	-	-	135 (4.8)