



Series 20 blocks are the perfect choice for all types of dinghy control line applications. Their light weight and high load ratings make them ideal for use in powerful, efficient purchase systems for boom vang, outhauls, cunninghams and traveller controls.

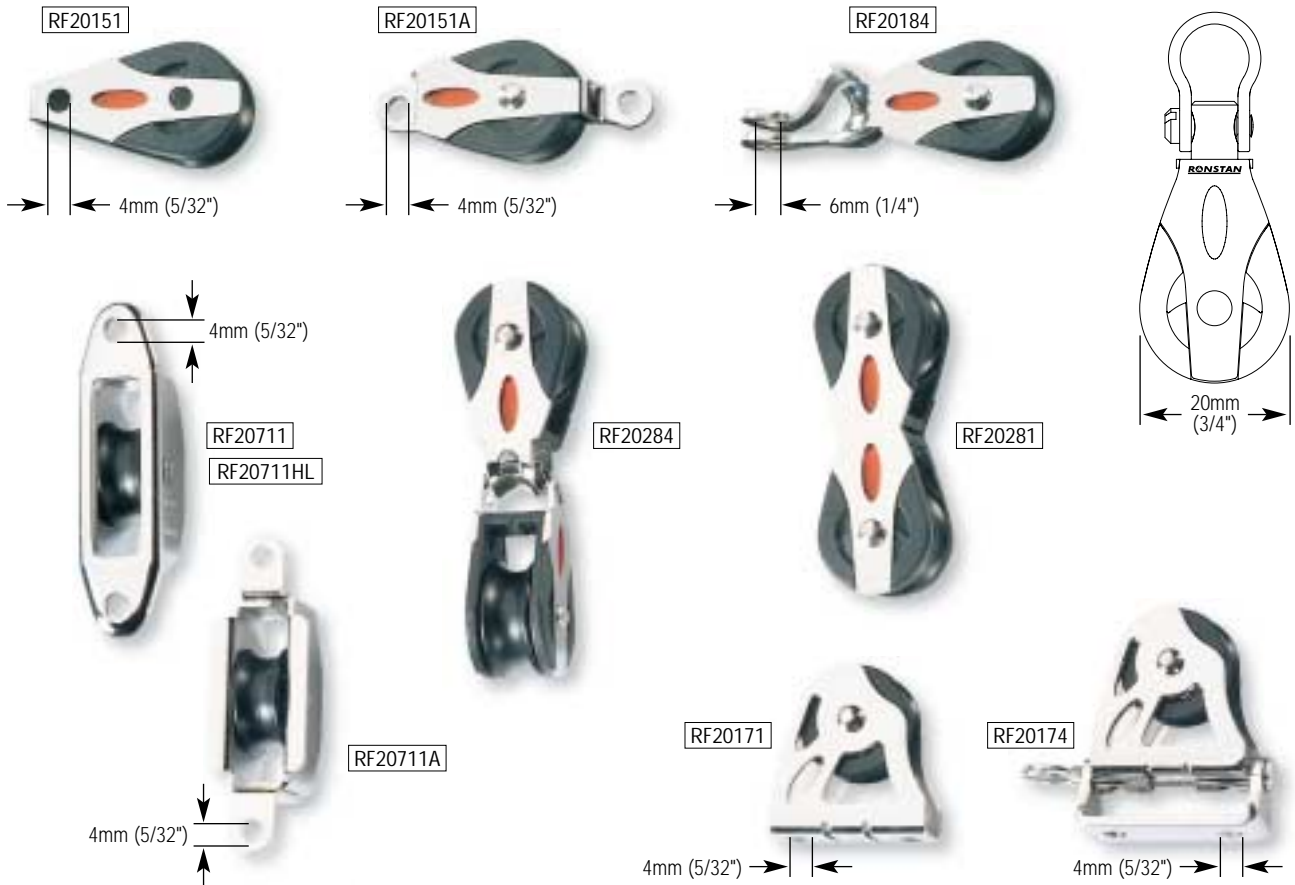
Precision moulded Acetal sheaves running on Stainless Steel ball bearings deliver top performance with low friction. Single blocks are available with swivel head or two-way loop top to provide correct alignment.

Double and triple blocks also have the two-way top and are supplied complete

with shackle. Direct purchase systems can be created up to 6:1, while more complex cascade systems can provide even more power.

The High Load version features a Nylatron® sheave suitable for rope or wire.

PRODUCT No.	DESCRIPTION	SHEAVE DIAM. mm (in.)	MAX. ROPE mm (in.)	MAX. WIRE mm (in.)	PIN DIAM. mm (in.)	MWL kg (lb)	BL kg (lb)	WEIGHT g (oz)
BB Ball Bearing								
RF20100	Single block, swivel shackle head	20 (3/4)	6 (1/4)	- -	3 (1/8)	250 (550)	550 (1210)	20 (0.7)
RF20101	Single block, loop head	20 (3/4)	6 (1/4)	- -	- -	250 (550)	550 (1210)	16 (0.5)
RF20111	Single block, becket, loop head	20 (3/4)	6 (1/4)	- -	- -	250 (550)	550 (1210)	18 (0.6)
RF20141	Stand-up block	20 (3/4)	6 (1/4)	- -	- -	250 (550)	550 (1210)	20 (0.7)
RF20202	Double block, 2-axis shackle head	20 (3/4)	6 (1/4)	- -	4 (5/32)	350 (770)	700 (1540)	42 (1.5)
RF20212	Double block, becket, 2-axis shackle head	20 (3/4)	6 (1/4)	- -	4 (5/32)	350 (770)	700 (1540)	44 (1.6)
RF20302	Triple block, 2-axis shackle head	20 (3/4)	6 (1/4)	- -	4 (5/32)	400 (880)	850 (1870)	62 (2.2)
RF20312	Triple block, becket, 2-axis shackle head	20 (3/4)	6 (1/4)	- -	4 (5/32)	400 (880)	850 (1870)	64 (2.3)
RF20332	Triple block, becket, cam cleat, 2-axis shackle head	20 (3/4)	6 (1/4)	- -	4 (5/32)	400 (880)	850 (1870)	122 (4.3)
HL High Load								
RF20101HL	Single block, loop head	20 (3/4)	6 (1/4)	3 (1/8)	- -	275 (600)	550 (1210)	14 (0.5)



The comprehensive range of Series 20 blocks includes configurations for special applications.

Linked blocks, whether in the same plane or at 90° to each other, are used for barber haulers, spinnaker pole launching systems, and cunninghams.

The RF20151 cheek block is designed to accept the mounting bolt right through the sheave hub for maximum load capacity, while the RF20151A cheek block is suitable for installation with pop rivets.

Upright lead blocks are available in a low profile fixed version and a pivoting version for applications where the line may be trimmed from different positions. The RF20184 loop mount block is typically used for control line

SMART FEATURES™

- ▶ Low friction
- ▶ High load capacity
- ▶ Light weight
- ▶ Versatile head fittings

leads under the deck. Exit blocks, with cover plate or low profile tabs, complete the range.

MATERIALS

- ▶ Stainless Steel ball bearings
- ▶ UV stabilised Acetal sheaves
- ▶ Impact modified, fibre reinforced and UV stabilised Zytel® cheeks
- ▶ Grade 316 Stainless Steel load straps and head fittings

High Load

- ▶ UV stabilised Nylatron® sheave



▶ RF613S – 3mm (1/8") pin suits RF20100 ▶ RF1850S – 3mm (1/8") pin suits loop top single blocks ▶ RF615 – 4mm (5/32") pin suits double & triple blocks

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BB Ball Bearing								
RF20151	Cheek block	20 (3/4)	6 (1/4)	-	-	250 (550)	550 (1210)	14 (0.4)
RF20151A	Cheek block, rivet mount	20 (3/4)	6 (1/4)	-	-	200 (440)	550 (1210)	17 (0.6)
RF20171	Upright lead block	20 (3/4)	6 (1/4)	-	-	250 (550)	550 (1210)	18 (0.6)
RF20174	Pivoting lead block	20 (3/4)	6 (1/4)	-	-	250 (550)	550 (1210)	30 (1)
RF20184	Single block, loop mount	20 (3/4)	6 (1/4)	-	-	250 (550)	550 (1210)	22 (0.8)
RF20281	Double block, in-line	20 (3/4)	6 (1/4)	-	-	250 (550)	550 (1210)	28 (0.9)
RF20284	Linked blocks, S20 & S20	20 (3/4)	6 (1/4)	-	-	250 (550)	550 (1210)	30 (1)
RF20711	Exit block, cover plate	20 (3/4)	6 (1/4)	-	-	250 (550)	1000 (2200)	22 (0.8)
RF20711A	Exit block, side tabs	20 (3/4)	6 (1/4)	-	-	250 (550)	1000 (2200)	22 (0.8)
HL High Load								
RF20711HL	Exit block, cover plate	20 (3/4)	6 (1/4)	3 (1/8)	-	275 (600)	1000 (2200)	22 (0.8)