



RF111



RF2163

RF2164



RF2168

RF2169



- PNP61
- PNP62
- PNP78
- PNP78A
- PNP78B
- PNP78C
- PNP78D

Ronstan mooring buoys and floats are made from high density polyethylene and are lightweight, strong and brightly coloured for maximum visibility.

Deep two-way rope grooves on the RF111 make it a highly versatile float. The eyes

at each end make it suitable for almost any situation where a float is required.

Easy grip handles are a practical feature of the RF2163, RF2164, RF2168 and RF2169 buoys, which are suitable for use as mooring or marker buoys.

Nylon thimbles are strong, corrosion free, and available to suit most rope sizes.

PRODUCT No.	DESCRIPTION	OVERALL LENGTH		MAX. DIAM.		WEIGHT	
		mm	(in.)	mm	(in.)	g	(oz)
Buoys							
RF111	Marker Buoy, supports 9kg, Orange	483	(19)	184	(7 1/4)	680	(24.0)
RF2163	Mooring Buoy, supports 11kg, Orange	467	(18 3/8)	241	(9 1/2)	550	(19.0)
RF2164	Same as RF2163, but foam filled	467	(18 3/8)	241	(9 1/2)	1000	(35.0)
RF2168	Mooring Buoy, supports 11kg, Yellow	467	(18 3/8)	241	(9 1/2)	550	(19.0)
RF2169	Same as RF2168, but foam filled	467	(18 3/8)	241	(9 1/2)	1000	(35.0)

PRODUCT No.	DESCRIPTION	LENGTH OVERALL		LINE SIZE		INTERNAL DIAM.		WEIGHT	
		mm	(in.)	mm	(in.)	mm	(in.)	g	(oz)
PNP61	Nylon Thimble	30	(1 3/16)	3	(1/8)	10	(3/8)	1	(0.1)
PNP62	Nylon Thimble	33	(1 5/16)	3	(1/8)	12	(1/2)	2	(0.2)
PNP78	Nylon Thimble	44	(1 3/4)	8	(5/16)	14	(9/16)	4	(0.1)
PNP78A	Nylon Thimble	47	(1 7/8)	10	(3/8)	16	(5/8)	5	(0.2)
PNP78B	Nylon Thimble	65	(2 9/16)	12	(1/2)	22	(7/8)	10	(0.4)
PNP78C	Nylon Thimble	74	(2 7/8)	16	(5/8)	30	(1 3/16)	13	(0.5)
PNP78D	Nylon Thimble	87	(3 7/16)	18	(3/4)	35	(1 3/8)	23	(0.8)



Ronstan bow rollers are formed from heavy gauge Grade 316 Stainless Steel with durable Nylon rollers.

All bow rollers have a captive anchor/chain retaining pin with a spring loaded knurled knob.

The specially designed nose sections assist in the deployment, retrieval and securing of the anchor, away from the stem of the boat.

Ronstan's slotted bollards are cast from Stainless Steel and highly polished.

Anchor ropes may be made fast around the horns, chains (long link only) can be secured through the slot. A pin across the slot retains the chain.

PRODUCT No.	ROLLER WIDTH		MOUNTING AREA		LENGTH OVERALL		FASTENERS			WEIGHT		
	mm	(in.)	mm	(in.)	mm	(in.)	Qty	mm	(in.)	g	(oz)	
Pressed Stainless Steel Bow Rollers												
RF2206	48	(1 7/8)	95 x 51	(3 3/4 x 2)	192	(7 9/16)	3	6	(1/4)	730	(26)	
RF2207	48	(1 7/8)	125 x 51	(5 x 2)	220	(8 5/8)	3	6	(1/4)	810	(29)	
RF2208	48	(1 7/8)	145 x 51	(5 3/4 x 2)	245	(9 5/8)	3	6	(1/4)	830	(29)	
Pressed Stainless Steel Bow Rollers – Hinged Nose Section												
RF2211	48	(1 7/8)	95 x 51	(3 3/4 x 2)	330	(13)	3	6	(1/4)	1400	(49)	
RF2212	48	(1 7/8)	125 x 51	(5 x 2)	355	(14)	3	6	(1/4)	1460	(52)	
RF2213	48	(1 7/8)	145 x 51	(5 3/4 x 2)	380	(15)	3	6	(1/4)	1560	(55)	
Nose Section Only												
RF2214	45	(1 3/4)			155	(6 1/8)				730	(26)	
PRODUCT No.	SLOT WIDTH		HEIGHT OVERALL		FASTENERS		BASE OVERALL			WEIGHT		
	mm	(in.)	mm	(in.)	Qty x mm	(in.)	mm	(in.)		g	(oz)	
Stainless Steel Slotted Bollards												
RF2201	12	(15/32)	85	(3 3/8)	4 x 6	(1/4)	63 x 63	(2 1/2 x 2 1/2)		800	(28)	
RF2202	12	(15/32)	120	(4 3/4)	4 x 6	(1/4)	90 x 90	(3 9/16 x 3 9/16)		1400	(50)	
Ski Tow Hook												
RF178	Transom mounted ski hook with Chrome Bronze base and Stainless Steel hook. Keeper prevents ski ropes from coming off accidentally when slack. Shank measures 8mm (5/16) diam. x 70mm (2 3/4) long										170	(6)