

# Midrange

Midrange blocks' robust construction makes them ideal to handle the high loads found on medium and large offshore boats. Sheave runs exclusively on a ball bearing system for fast trim and release under any load.

Delrin® ball bearings, sheave, and sideplates are UV stabilized with carbon black for maximum protection. A stainless steel sidestrap wraps across the block head for increased strength and safety.

The wide-diameter 3.00 in (76 mm) ball bearing sheave accepts 9/16 in (14 mm) line. High-load Midrange blocks use Torton® ball bearings.

### Use for:

- Mainsheets
- Halyards
- Spinnaker sheets
- Control lines

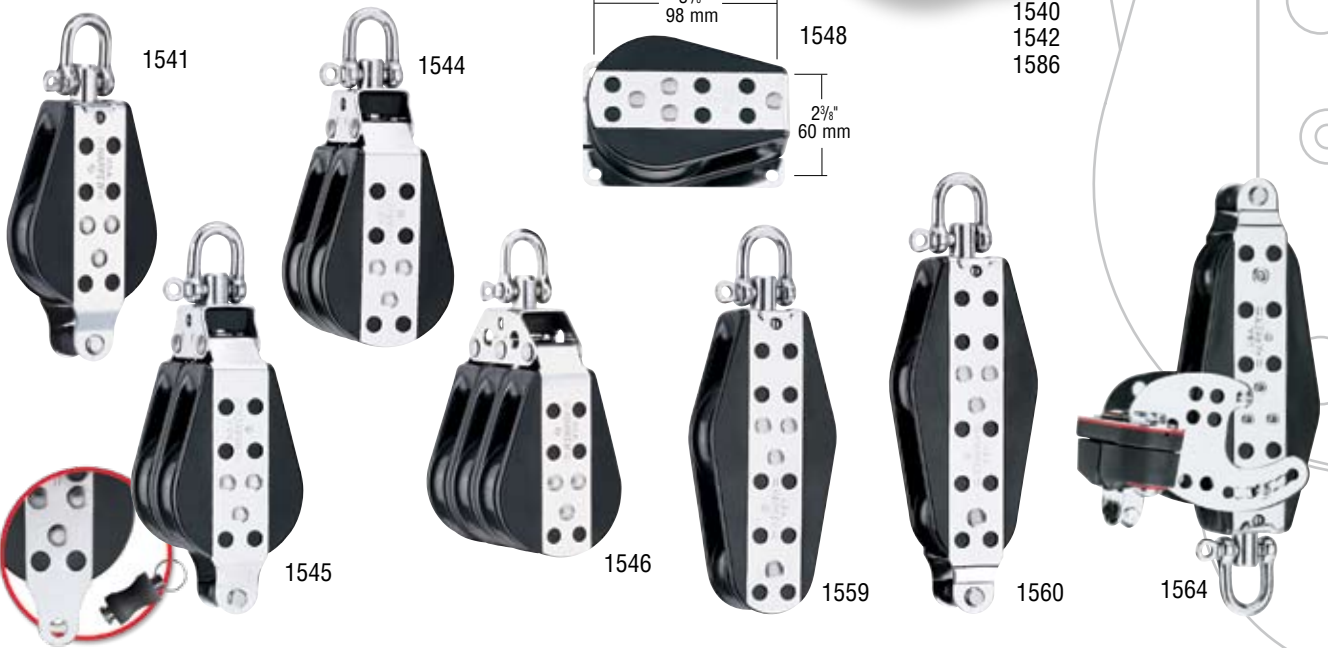
Shackle can lock in either direction or can swivel to keep line from twisting

Aluminum sheave versions accept wire



Fiddle Actual Size

Midrange Actual Size



Removable becket allows insertion of spliced eye

Part No.	Description	Sheave Ø		Length		Weight		Max line Ø		Shackle pin Ø		Maximum working load		Breaking load		Use with
		in	mm	in	mm	oz	g	in	mm	in	mm	lb	kg	lb	kg	
1540	Single	3	76	6 1/8	156	13	367	9/16	14	5/16	8	1800	816	5000	2268	
1541	Single/becket	3	76	7 1/8	184	14	397	9/16	14	5/16	8	1800	816	5000	2268	
1542	Single/aluminum sheave	3	76	6 1/8	156	15	425	9/16	14	5/16	8	1800	816	5000	2268	
1544	Double	3	76	7 1/2	191	25 1/2	723	9/16	14	5/16	8	2800	1270	7000	3175	
1545	Double/becket	3	76	8 1/2	216	26 1/2	751	9/16	14	5/16	8	2800	1270	7000	3175	
1546	Triple	3	76	7 3/4	197	36	1020	9/16	14	5/16	8	3800	1724	8500	3856	
1548	Cheek*	3	76	4 3/8	111	11	312	9/16	14	—	—	1500	680	4200	1905	
1559	Fiddle	3/2	76/51	8 1/2	216	17	482	9/16	14	5/16	8	1800	816	5000	2268	1541 for 3:1
1560	Fiddle/becket	3/2	76/51	9 1/2	241	18	510	9/16	14	5/16	8	1800	816	5000	2268	1559 for 4:1
1564	Fiddle/280 Cam-Matic®/becket	3/2	76/51	9 1/2	241	24 1/2	695	9/16	14	5/16	8	1800	816	5000	2268	1559 for 4:1
1586	Single/high-load	3	76	6 1/8	156	13	367	9/16	14	5/16	8	2300	1043	5000	2268	

\*1/4" (6 mm) RH fasteners