

Line/Wire High Strength

Lightweight, low-friction wire blocks carry wire halyards and high-strength control lines on boats of all sizes.

High-load composite bearings carry axial loads. Hardkote-anodized Teflon[®] impregnated sheave for strength and corrosion resistance.

1.00 in wire blocks use low-friction thrust washers. 1.50 in and 2.00 in wire blocks feature sideload balls between the sheave and the sideplate to minimize friction from unfair leads.

Use for:

- Wire halyards
- Vangs
- Control lines

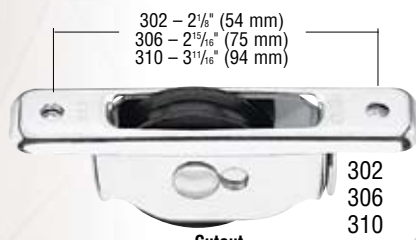
Flared stainless steel sideplates prevent line chafe and friction when leads are unfair

High load composite bearings handle wire and high-strength line

Sideplates rotate to insert pre-swaged/Nico pressed wire fittings



300
304
308



302
306
310



301
305
309

Cutout
302 ¹³/₃₂" (11 mm) x ¹/₁₇" (39 mm)
306 ¹⁷/₃₂" (13 mm) x ²/₁₆" (59 mm)
310 ³/₁₆" (14 mm) x ²/₃₂" (73 mm)



321
322



312
313
314



320

Saffier 32, Saffier Maritiem b.v. — Dennis Hennevanger Photo

Part No.	Description	Sheave Ø		Weight		Max wire Ø		Max line Ø		Shackle pin Ø		Safe working load		Breaking strength	
		in	mm	oz	g	in	mm	in	mm	in	mm	lb	kg	lb	kg
300	Single	1	25	1	28	³ / ₃₂	2	⁵ / ₃₂	4	³ / ₁₆	5	1000	454	2000	907
301	Cheek†*	1	25	1.25	35	³ / ₃₂	2	⁵ / ₃₂	4	—	—	1000	454	2000	907
302	Thru-deck*	1	25	1	28	³ / ₃₂	2	⁵ / ₃₂	4	—	—	1000	454	2000	907
304	Single	1½	38	2.75	78	¹ / ₈	3	³ / ₁₆	5	¹ / ₄	6	1500	680	3000	1361
305	Cheek†**	1½	38	3.25	92	¹ / ₈	3	³ / ₁₆	5	—	—	1500	680	3000	1361
306	Thru-deck*	1½	38	3.25	92	¹ / ₈	3	³ / ₁₆	5	—	—	1500	680	3000	1361
308	Single	2	51	5.25	149	³ / ₁₆	5	¹ / ₄	6	⁵ / ₁₆	8	2000	907	4000	1814
309	Cheek†***	2	51	6	170	³ / ₁₆	5	¹ / ₄	6	—	—	2000	907	4000	1814
310	Thru-deck**	2	51	5.75	163	³ / ₁₆	5	¹ / ₄	6	—	—	2000	907	4000	1814
312	Single/becket	1	25	1.25	35	³ / ₃₂	2	⁵ / ₃₂	4	³ / ₁₆	5	1000	454	2000	907
313	Single/becket	1½	38	3	85	¹ / ₈	3	³ / ₁₆	5	¹ / ₄	6	1500	680	3000	1361
314	Single/becket	2	51	5.75	163	³ / ₁₆	5	¹ / ₄	6	⁵ / ₁₆	8	2000	907	4000	1814
320	Ferrule head	1½	38	3	85	¹ / ₈	3	³ / ₁₆	5	—	—	1500	680	3000	1361
321	Small split backstay plate for 304	—	—	1	28	—	—	—	—	—	—	—	—	—	—
322	Split backstay plate for 308	—	—	1.19	34	—	—	—	—	—	—	—	—	—	—

†Fasteners included **#10 (5 mm) RH fasteners ***¼" (6 mm) RH fasteners ****5/16" (8 mm) RH fasteners