

Midrange Hexaratchets®

Midrange Hexaratchets® grip loaded sheets, yet allow sailors to ease and trim quickly and with complete control. A switch on the side engages and disengages the ratchet mechanism.

Ratchets feature Hardkote-anodized, Teflon®-impregnated, eight-sided sheaves machined from solid aluminum for strength and corrosion resistance. Free-rolling Delrin® ball bearings, sheave, and sideplates are UV stabilized with carbon black for maximum protection. High-strength stainless steel straps reinforce blocks.

Use for:
Mainsheets
Tackles
Jib-spinnaker sheets

Cam arms adjust to change line angle into cam

Cam reverses for up or down engagement/disengagement

Ratchet on/off switch works even when loaded

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

Eight-sided sheave for 8:1 holding power with 180° wrap



1555



1549



1550



1571



1556

Removable becket



1565



1566

Midrange Actual Size

Fiddle Actual Size

U.S.A. HARKEN®



Comet 41S, A. Vallicelli & C., Comar Yachts

Part No.	Description	Sheave Ø		Length		Weight		Max line Ø		Shackle pin Ø		Maximum working load		Breaking load		Turns
		in	mm	in	mm	oz	g	in	mm	in	mm	lb	kg	lb	kg	
1549	Single	3	76	6 ¹ / ₈	156	14	397	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	1800	816	5000	2268	Clockwise
1550	Single/becket	3	76	7 ¹ / ₈	184	15	425	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	1800	816	5000	2268	Clockwise
1555	Triple/280 Cam-Matic®	3	76	7 ³ / ₄	197	49	1389	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	3800	1724	8500	3856	Clockwise
1556	Triple/280 Cam-Matic®/becket	3	76	8 ³ / ₄	222	51	1446	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	3800	1724	8500	3856	Clockwise
1571	Single	3	76	6 ¹ / ₈	156	14	397	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	1800	816	5000	2268	Counterclockwise
1565	Fiddle/280 Cam-Matic®	3/2	76/51	8 ¹ / ₂	216	26 ¹ / ₂	751	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	1800	816	5000	2268	Clockwise
1566	Fiddle/280 Cam-Matic®/becket	3/2	76/51	9 ¹ / ₂	241	27 ¹ / ₂	780	9 ¹ / ₁₆	14	5 ¹ / ₁₆	8	1800	816	5000	2268	Clockwise