

SHAFTS

Technical features



SHAFTS WITH GLIDING TIP

1 lug 3 lugs 3 lugs Rockwell



7mm WELDED FIN SHAFTS



6,5 WELDED FINS SHAFTS WITH 1 BARB



7mm WELDED FINS SHAFTS WITH 2 BARBS



7mm SCREWABLE SHAFTS M7X1 RUNNER & 1 LUG

MATERIALS	Super Steel		Stainless Steel		Stainless Steel 17-4PH		Stainless Steel		Stainless Steel		Super Steel	
TIP	Gliding tip				Triface tahitian or threaded M7X1		Triface tahitian		Triface tahitian		Threaded M7X1	
HEEL	Milled				Milled		Milled		Milled		Milled	
SLIDER	■				■		-		-		■	
SHARK FIN TABS	1	3	3	-	1		2/3		2/3		1	
BARBS	1	1	1	1	1		1		2		-	
DIAMETER (mm)	7	7	7	6,5	7		6.5		7		7	
LENGTH (cm)	130	150	120	115	Triface tahitian	Threaded M7X1	120		120		120	
	140	160	130	120	130	120	130		130		130	
	150	170	140	130	150	140	140		140		140	
	160	180	150	140	170	160	150		150		150	
	170	190	160	150			160		160		160	
				160								170
			180								180	



6mm ROCKSTEEL ANTI-REFLECTION BLACK TAHITIAN SHAFT



6.5mm STAINLESS STEEL TAHITIAN 1 BARB



6 and 6.5mm STAINLESS STEEL TAHITIAN SHAFTS WITH SLIDE RING



6.7mm – M7X1 STAINLESS STEEL MILLED SHAFTS



6 and 6.5mm STAINLESS STEEL TAHITIAN SHAFTS



6.7mm – M6X1 GALVANISED STEEL MILLED SHAFT

MATERIALS	Black Spring Steel		Stainless Steel		Stainless Steel		Stainless Steel		Stainless Steel		Spring Steel	
TIP	Tahitian		Tahitian		Tahitian		Threaded M7X1		Tahitian		Threaded M6X1	
HEEL	Milled		Milled		Forged		Forged		Milled		Forged or Milled	
SLIDER	-		-		■		-		-		-	
SHARK FIN TABS	-		-		-		-		-		-	
BARBS	1		1		1		-		1		-	
DIAMETER (mm)	6		6.5		6/6.5		6.7		6/6.5		7	
LENGTH (cm)	75		110		Ø 6mm	Ø 6.5mm	65		Ø 6mm	Ø 6.5mm	Forged	Milled
	90		120		100	100	75		75	75	50	55
	115		130		115	115	90		90	90	65	70
	130		140		130	130	95		110	110	75	95
	140		150		140	140	105		115	115	90	
	150				150	150	115		130	120	100	
					170	160			140	130	110	
									150	140	120	
								150	150			