

► SOLAS aluminium propellers



MODELS COMPLYING WITH THE GENUINE PRODUCTS

SOLAS

For engines HONDA

Code	Ø and pitch	Engine	Code	Ø and pitch	Engine	Code	Ø and pitch	Engine
52.305.10	7.25x6	Plastic BF 2,3 D	52.305.60	11.10x13	BF40/50/60	52.305.17	13.25x17	75/90/115 (up to 2009) and 130
52.305.12	7.87x6.75	BF 5A	52.305.61	11.10x14		52.305.18	13x19	75/90/115 (up to 2009) and 130
52.305.13	7.87x7.50		52.305.62	11x15		52.305.19	13x21	75/90/115 (up to 2009) and 130
52.305.55	9.25x8		52.305.63	11x16		52.305.71	15x15	115 (since 2011) and 135/150/175/200/225/250
52.305.56	9.25x9	9.9A and 15A, 8D, 10D, 15D and 20D	52.305.81	11.80x11	oversized blade BF40/50/60	52.305.72	15x15 L	115 (since 2011) and 135/150/175/200/225/250
52.305.57	9.25x10		52.305.82	11.60x12		52.305.73	14.80x17	115 (since 2011) and 135/150/175/200/225/250
52.305.64	9.25x11		52.305.83	11.60x13		52.305.74	14.80x17 L	115 (since 2011) and 135/150/175/200/225/250
52.511.01	9.90x10		52.305.84	11.60x14		52.305.75	14.50x19	115 (since 2011) and 135/150/175/200/225/250
52.511.02	9.90x11	25/30	52.305.85	11.40x15		52.305.76	14.50x19 L	115 (since 2011) and 135/150/175/200/225/250
52.511.03	9.90x12		52.305.86	11.40x16		52.305.77	14.30x21	115 (since 2011) and 135/150/175/200/225/250
52.305.58	11.60x11	40/50/60	52.305.15	13.75x13	75/90/115 (up to 2009) and 130	52.305.78	14.30x21 L	115 (since 2011) and 135/150/175/200/225/250
52.305.59	11.40x12		52.305.16	13.50x15				

For engines MERCURY-MARINER-MERCURUISER

Code	Ø and pitch	Engine	Code	Ø and pitch	Engine	Code	Ø and pitch	Engine
52.205.01	7.30x6	plastic 2.5/3.5 4S	52.305.24	10x14	25 (2S) and 25 (4S up to 2006) - 9.9/15 Big Foot (4S up to 2006)	52.305.65	13.75x13	40 BIG-FOOT 75/80/90/100/115/125 (2 and 4 strokes) - F40 EFI Pro-New
52.205.07	7.80x7	4/5/6 (4S from 2011 on)	52.511.01	9.9x10	25/30 (4S from 2007 on)	52.305.66	13.50x15	
52.205.09	7.80x8		52.511.02	9.9x11		52.305.67	13.25x17	
52.205.10	7.80x9		52.511.03	9.9x12		52.305.68	13x19	
52.509.01	8.5x7	8/9.8 (4S from 2007 on)	52.305.32	11.60x11	40/50/60 (2S) and 30/40/50/60 (4S) (for Mercury 40 XR see Tohatsu 52.305.88/92)	52.305.69	13x21	135/150/175/200/225/250/300 (2S and 4S), Mercruiser, Alpha One, Bravo One
52.509.02	8.5x8		52.305.33	11.40x12		52.305.41	15x15	
52.509.03	8.5x9		52.305.34	11.10x13		52.305.42	15x15 L	
52.205.17	9.25x8	6/8/9.9/15 (2S) and 9.9/15 (4S from 2006 on)	52.305.35	11.10x14		52.305.43	14.80x17	
52.205.18	9.25x9		52.305.36	11x15		52.305.44	14.80x17 L	
52.205.19	9.25x10		52.305.37	11x16		52.305.45	14.50x19	
52.510.01	9.25x8	15/20 (4S from 2007 on) - 9.9 Big Foot (4S from 2007 on)	52.305.26	11.80x11	special oversized blade 4 strokes 40 (4 cyl. - 4S) and 50/60 (4S) F40 EFI ORION	52.305.46	14.50x19 L	
52.510.02	9.25x9		52.305.27	11.60x12		52.305.47	14.30x21	
52.510.03	9.25x10		52.305.28	11.60x13		52.305.48	14.30x21 L	
52.305.21	10.50x11	25 (2S) and 25 (4S up to 2006) - 9.9/15 Big Foot (4S up to 2006)	52.305.29	11.60x14		52.305.39	15.30x19	
52.305.22	10.30x12		52.305.30	11.40x15		52.305.40	15.30x19 L	
52.305.23	10.10x13		52.305.31	11.40x16				

For engines SUZUKI

Code	Ø and pitch	Motor	Code	Ø and pitch	Motor	Code	Ø and pitch	Motor
52.505.90	7,85x7	4-5-6 (4 Stroke)	52.305.62	11x15	40/50/55/60/65 (2 Stroke) and 40/50/60 (4 Stroke)	52.504.12	13,87x21	70 (4 Stroke since 2012) and 80-140 (4 Stroke)
52.506.01	9,25x8	DT 9,9/15/20 (2 Stroke) and DF 8/9/15/20 (4 Stroke)	52.305.63	11x16	Special oversized blade 40/50/60 (4 Stroke)	52.504.03	13,75x17	4 Blades (special wide blades) 70 (4 Stroke since 2012) and 80-140 (4 Stroke)
52.506.02	9,25x9		52.305.81	11,80x11		52.504.04	13,75x19	
52.506.03	9,25x10		52.305.82	11,60x12		52.504.05	13,75x21	
52.505.01	10,50x11	20/25/30 (2 Stroke) - 25/30 (4 Stroke)	52.305.83	11,60x13		52.504.20	15,8x15	150/250 (4 Stroke)
52.505.02	10,30x12		52.305.84	11,60x14	70-140 (2 Stroke) and 60/70 (4 Stroke old)	52.504.21	15,8x15L	
52.505.03	10,10x13		52.205.60	13,75x13		52.504.22	15,8x17	
52.505.04	10x14		52.205.62	13,50x15		52.504.23	15,8x17L	
52.305.58	11,60x11	40/50/55/60/65 (2 Stroke) 40/50/60 (4 Stroke)	52.205.64	13,25x17	70 (4 Stroke since 2012) and 80-140 (4 Stroke)	52.504.24	15,3x19	
52.305.59	11,40x12		52.205.66	13x19		52.504.25	15,3x19L	
52.305.60	11,10x13		52.504.10	13,87x17		52.504.26	15,3x21	
52.305.61	11,10x14		52.504.11	13,87x19		52.504.27	15,3x21L	

For engines YAMAHA

Code	Ø and pitch	Engine	Code	Ø and pitch	Engine	Code	Ø and pitch	Engine
52.303.90	7,25x5	2,5 - 5 (2S/4S)	52.405.05	9,90x13	20 (2S) and 25 (2S and 4S) and Mariner 30 (2T)	52.405.60	13,50x15 L	40G/60/70/75/90/100/115/130/140 (2S) and 70/80/100/115 (4S)
52.303.91	7,50x7		52.305.58	11,60x11		52.405.52	13,25x17	
52.304.01	8,50x7		52.305.59	11,40x12		52.405.62	13,25x17 L	
52.304.02	8,50x8		52.305.60	11,10x13		52.405.54	13 x19	
52.304.03	8,50x9		52.305.61	11,10x14		52.405.55	13x21	
52.305.55	9,25x8	9,9 - 15 (2S) and 9,9 (4S up to 2007) and 15 - 20 (4S)	52.305.62	11x15	40/50/55 and TOP 700 (2S) + 30 and 40 (3 cyl. 4S) + 40 (4 cyl. 4S) + 50/60 (4S)	52.404.01	15x15	150/300 (2S and 4S) + Stern drive
52.305.56	9,25x9		52.305.63	11x16		52.404.02	15x15 L	
52.305.57	9,25x10		52.305.81	11,80x11		52.404.03	14,80x17	
52.305.58	9,25x11		52.305.82	11,60x12		52.404.04	14,80x17 L	
52.305.64	9,25x11		52.305.83	11,60x13		52.404.05	14,50x19	
52.405.01	9,90x9	20 (2S) and 25 (2S and 4S) and Mariner 30 (2T)	52.305.84	11,60x14		52.404.06	14,50x19 L	
52.405.02	9,90x10		52.405.49	13,75x13	60/70/75/90/100/115/130/140 (2S) and 70/80/100/115 (4S)	52.404.07	14,30x21	14,30x21 L
52.405.03	9,90x11		52.405.50	13,50x15		52.404.08	14,30x21 L	
52.405.04	9,90x12				40G/60/70/75/90/100/115/130/140 (2S) and 40G/70/80/90/100/115 (4S)			

For engines JOHNSON - EVINRUDE

Code	Ø and pitch	Engine	Code	Ø and pitch	Engine	Code	Ø and pitch	Engine
52.205.01	7.30x6	plastic 3,5 (4 stroke since 2011)	52.506.03	9.25x10	9,9/15 (4 stroke from 2002 to 2007)	52.305.84	11.60x14	special oversized blade 4S 40/50/60 (4 stroke)
52.205.02	8x7	5/6 (4 stroke from 1997 to 2007) and 6/7.5/8 (2 stroke)	52.205.11	10.50x11	20/25/30/35 (2 stroke) - 25/30 E-TEC	52.305.85	11.40x15	
52.205.03	8.50x9		52.205.12	10.30x12		52.305.86	11.40x16	40/50/60/75/90/115 (Evinrude E-TEC) and 70/75/90/100/115/120/140 (Evinrude, Johnson 2 tempi)
52.205.07	7.80x7	4/6 (4 stroke) since 2011	52.205.13	10.10x13	40/50/60 (2 stroke) + 737	52.205.60	13.75x13	
52.205.09	7.80x8		52.305.50	12.50x13		52.205.62	13.50x15	
52.205.10	7.80x9	9,8 (10R 4 stroke)	52.305.51	12.50x14		52.205.64	13.25x17	
52.509.01	8.50x7		52.305.52	12.25x15		52.205.66	13x19	90/115/140 4-blade propeller (4 stroke)
52.509.02	8.50x8		52.305.54	12x17	40-65 (2 stroke) and 40/50/60 (4 stroke)	52.504.03	13.75x17	
52.509.03	8.50x9		52.305.58	11.60x11		52.504.04	13.75x19	
52.510.01	9.25x8	15HP 4 stroke since 2011	52.305.59	11.40x12		52.504.05	13.75x21	70/90/115/140 (4 stroke)
52.510.02	9.25x9		52.305.60	11.10x13	Special oversized blade 4S 40/50/60 (4 stroke)	52.504.10	13.87x17	
52.510.03	9.25x10	9,9/15 (2 stroke) and 9,9/15 (4S up to al 2001)	52.305.61	11.10x14		52.504.11	13.87x19	130/150/175/200/225/250/275/300 (Evinrude-Johnson 2S and Evinrude E-TEC) and Cobra 800 and King Cobra (up to 1994, with 15-tooth fitting)
52.205.44	9.25x8		52.305.62	11x15		52.504.12	13.87x21	
52.205.04	9.25x9	9,9/15 (2 stroke) and 9,9/15 (4S up to al 2001)	52.305.63	11x16		52.206.03	14.80x17	
52.205.43	9.25x10		52.305.81	11.80x11		52.206.05	14.50x19	
52.506.01	9.25x8	9,9/15	52.305.82	11.60x12		52.206.07	14.30x21	
52.506.02	9.25x9	(4 stroke from 2002 to 2007)	52.305.83	11.60x13				

For engines SELVA

Code	Ø and pitch	Engine	Code	Ø and pitch	Engine	Code	Ø and pitch	Engine
52.304.01	8,50x7	8 Ray (4S) 9,9 Pike (4S)	52.305.81	11,80x11	40 EFI (4S Arvana, 747 cc) - 40/60 EFI (4S Dorado, 996 cc)	52.404.05	14,50x19	150 (4S Killer Whale) - 200/225 (4S Grey/Fin Whale) - 250 (4S Blue Whale)
52.304.02	8,50x8		52.305.82	11,60x12		52.404.06	14,50x19 L	
52.304.03	8,50x9		52.305.83	11,60x13		52.404.07	14,30x21	
52.305.55	9,25x8	9,9 (4S up to 2007) 15/20 (4S Wahoo)	52.305.84	11,60x14		52.404.08	14,30x21 L	20/25/30/45 (2S)
52.305.56	9,25x9		52.305.85	11,40x15		52.205.11	10,50x11	
52.305.57	9,25x10		52.305.86	11,40x16		52.205.12	10,30x12	40/50/60 (2S)
52.305.64	9,25x11	25 (4S Moray + King Fish)	52.405.49	13,75x13	40/60 (4S Morena) - 80/100 (4S Marlin) - 115 (4S Narwal/Tardon)	52.205.13	10,10x13	
52.405.01	9,9x9		52.405.50	13,50x15		52.305.50	12,50x13	
52.405.02	9,9x10		52.405.60	13,50x15 L		52.305.51	12,50x14	70/80/90/100 (2S)
52.405.03	9,9x11		52.405.52	13,25x17		52.305.52	12,25x15	
52.405.04	9,9x12	40/50 (Manta - Barracuda) - 40 EFI (4S Arvana, 747 cc) - 40/60 EFI (4T Dorado, 996 cc)	52.405.62	13,25x17 L		52.305.54	12x17	
52.305.58	11,60x11		52.405.54	13x19	150 (4S Killer Whale) - 200/225 (4S Grey/Fin Whale) - 250 (4S Blue Whale)	52.205.60	13,75x13	
52.305.59	11,40x12		52.405.55	13x21		52.205.62	13,50x15	
52.305.60	11,10x13		52.404.01	15x15		52.205.64	13,25x17	
52.305.61	11,10x14		52.404.02	15x15 L		52.205.66	13x19	
52.305.62	11x15		52.404.03	14,80x17				
52.305.63	11x16		52.404.04	14,80x17 L				



4 stroke Selva engine see 4 stroke Yamaha engine, same power

For engines TOHATSU

Code	Ø and pitch	Engine	Code	Ø and pitch	Engine	Code	Ø and pitch	Engine
52.205.01	7,30x6	plastic 2,5/3,5	52.510.02	9,25x9	9,9/15/18 (2 and 4 stroke) - 15/20 (4 Stroke)	52.305.91	11,10x14	40/50/60 (2 and 4 stroke) and Corsa (2 stroke) and Mercury 40 XR (2 stroke)
52.205.07	7,80x7	5 (2S) - 4/5/6 (4S)	52.510.03	9,25x10	25/30 (2 and 4 stroke) and Maxi (2 stroke)	52.305.92	11x15	70 (1999) /75/90/115/120/140 (2002)
52.205.09	7,80x8		52.511.01	9,90x10		52.405.49*	13,75x13	
52.205.10	7,80x9		52.511.02	9,90x11		52.405.50*	13,50x15	
52.509.01	8,50x7	8/9,8 (4 stroke)	52.511.03	9,90x12	40/50/60 (2 and 4 stroke) and Corsa (2 stroke) and Mercury 40 XR (2 stroke)	52.405.52*	13,25x17	
52.509.02	8,50x8		52.305.88	11,60x11		52.405.54*	13x19	
52.509.03	8,50x9		52.305.89	11,40x12				
52.510.01	9,25x8	9,9/15/18 (2 and 4 stroke) - 15/20 (4 Stroke)	52.305.90	11,10x13				



* For engines since 2003 use kit TD-RBKT.

► SOLAS stainless steel propellers in compliance with the genuine products

For YAMAHA Outboard Motors

3 Blade		4 Blade		Installation Kit	Motor	3 Blade		4 Blade		Installation Kit	Motor
code	Ø & pitch	code	Ø & pitch			code	Ø & pitch	code	Ø & pitch		
52.519.02	10 3/4 x 10	-		-	20 (2 Stroke), 25 (2 Stroke & 4 Stroke)	52.532.02	14 1/4 x 17	-		52.537.01	150, 175, 200, 225, 250 & 300 V6 (2 Stroke & 4 Stroke)
52.519.03	10 1/2 x 11	-		-		52.532.03	14 1/4 x 17L	-		52.537.01	
52.519.04	10 1/4 x 12	-		-		52.532.04	14 x 19	52.533.05	14 1/8 x 19	52.537.01	
52.520.01	11 5/8 x 11	-		-		52.532.05	14 x 19L	52.533.06	14 1/8 x 19L	52.537.01	
52.520.02	11 3/8 x 12	-		-	40, 50, 55 & Top 700 (2 Stroke); 30B & 40F (3 cyl. 4 Stroke), 40D (4 cyl. 4 Stroke), 50 & 60 (4 Stroke)	52.532.06	14 x 21	52.533.07	14 x 21	52.537.01	
52.520.04	11 1/8 x 13	-		-		52.532.07	14 x 21L	52.533.08	14 x 21 L	52.537.01	
52.520.06	11 1/8 x 14	-		-		52.532.50	16 x 19	-		52.537.10	300 V8 (4 Stroke) and 350 (4 Stroke)
52.522.02	13 1/2 x 15	-		52.537.00*		52.532.51	16 x 19L	-		52.537.10	
52.522.22	13 1/2 x 15L	-		52.537.00*	60, 70, 75, 90, 100, 115, 130 & 140 (2 Stroke), 40G, 70, 80, 90, 100 and 115 (4 Stroke)	52.532.52	15 3/4 x 21	-		52.537.10	
52.522.04	13 1/4 x 17	-		52.537.00*		52.532.53	15 3/4 x 21L	-		52.537.10	
52.522.24	13 1/4 x 17L	-		52.537.00*		52.532.54	15 5/8 x 23	-		52.537.10	
52.522.06	13 x 19	-		52.537.00*		52.532.55	15 5/8 x 23L	-		52.537.10	
52.522.26	13 x 19 L	-		52.537.00*							



* SU 115 (4 Stroke) Use the mounting kit 52.537.01

For MERCURY and MERCURISER Outboard Motors

3 Blades		4 Blades		Installation Kit	Motor	3 Blades		4 Blades		Installation Kit	Motor
Code	Ø & pitch	Code	Ø & pitch			Code	Ø & pitch	Code	Ø & pitch		
52.520.01	11 5/8 x 11	-		52.536.03	40/50 & 60 (2 Stroke); 30/40/50 & 60 (4 Stroke)	52.522.04	13 1/4 x 17	-		52.537.03	40 (Big foot) /75/80/90/100/115 & 125 (2 & 4 Stroke) F40EFI Orion & F40EFI Pro new
52.520.02	11 3/8 x 12	-		52.536.03		52.522.24	13 1/4 x 17L	-		52.537.03	
52.520.04	11 1/8 x 13	-		52.536.03		52.522.06	13x19	-		52.537.03	
52.520.06	11 1/8 x 14	-		52.536.03		52.522.26	13x19L	-		52.537.03	
52.520.01	11 5/8 x 11	-		52.536.06	40 XR (Tohatsu)	52.532.02	14 1/4 x 17	-		52.537.03	135/150/175/200/225/250 & 300 (2 & 4 Stroke) Mercruiser, Alpha One & bravo One
52.520.02	11 3/8 x 12	-		52.536.06		52.532.03	14 1/4 x 17L	-		52.537.03	
52.520.04	11 1/8 x 13	-		52.536.06		52.532.04	14x19	52.533.05	14 1/8 x 19	52.537.03	
52.520.06	11 1/8 x 14	-		52.536.06		52.532.05	14x19L	52.533.06	14 1/8 x 19L	52.537.03	
52.522.02	13 1/2 x 15	-		52.537.03	40 (Big foot) /75/80/90/100/115 & 125 (2 & 4 Stroke) F40EFI Orion & F40EFI Pro new	52.532.06	14x21	52.533.07	14 x 21	52.537.03	
52.522.22	13 1/2 x 15L	-		52.537.03		52.532.07	14x21L	52.533.08	14 x 21L	52.537.03	

For SUZUKI Outboard Motors

3 Blades		4 Blades		Mounting kit	Motor	3 Blades		4 Blades		Mounting kit	Motor
Code	Ø & pitch	Code	Ø & pitch			Code	Ø & pitch	Code	Ø & pitch		
52.520.01	11 5/8 x 11	-		-	40, 50, 55, 60 & 65 (2 Stroke); 40, 50 & 60 (4 Stroke)	52.523.03	13 7/8 x 21	-		-	70 (4 Stroke from 2012), 80, 90, 100, 115 & 140
52.520.02	11 3/8 x 12	-		-		52.523.13	13 7/8 x 21L	-		-	
52.520.04	11 1/8 x 13	-		-		52.532.02	14 1/4 x 17	-		52.537.05	150, 175, 200, 225 & 250
52.520.06	11 1/8 x 14	-		-		52.532.03	14 1/4 x 17L	-		52.537.05	
52.522.02	13 1/2 x 15	-		52.537.07	from 75 to 140 (2 Stroke); 60 & 70 (4 Stroke old)	52.532.04	14 x 19	52.533.05	14 1/8 x 19	52.537.05	
52.522.22	13 1/2 x 15L	-		52.537.07		52.532.05	14 x 19L	52.533.06	14 1/8 x 19L	52.537.05	
52.522.04	13 1/4 x 17	-		52.537.07		52.532.06	14 x 21	52.533.07	14 x 21	52.537.05	
52.522.24	13 1/4 x 17L	-		52.537.07		52.532.07	14 x 21L	52.533.08	14 x 21L	52.537.05	
52.522.06	13 x 19	-		52.537.07		52.532.50	16 x 19	-		52.537.05	DF250, DF300
52.522.26	13 x 19L	-		52.537.07		52.532.51	16 x 19L	-		52.537.05	
52.523.01	13 7/8 x 17	-		-	70 (4 Stroke from 2012), 80, 90, 100, 115 & 140	52.532.52	15 3/4 x 21	-		52.537.05	
52.523.11	13 7/8 x 17L	-		-		52.532.53	15 3/4 x 21L	-		52.537.05	
52.523.02	13 7/8 x 19	-		-		52.532.54	15 5/8 x 23	-		52.537.05	
52.523.12	13 7/8 x 19L	-		-		52.532.55	15 5/8 x 23L	-		52.537.05	

For TOHATSU Outboard Motors

3 Blade		Installation Kit	Motor	3 Blade		Installation Kit	Motor
Code	Ø & pitch			Code	Ø & pitch		
52.520.01	11 5/8 x 11	52.536.06	40/50/60 (2 Stroke & 4 Stroke); Corsa (2 Stroke); & Mercury 40 XR (2 Stroke)	52.522.22	13 1/2 x 15L	52.537.09	70 (from 1999 onwards) /75/90/115/120 & 140
52.520.02	11 3/8 x 12	52.536.06		52.522.04	13 1/4 x 17	52.537.09	
52.520.04	11 1/8 x 13	52.536.06		52.522.24	13 1/4 x 17L	52.537.09	
52.520.06	11 1/8 x 14	52.536.06		52.522.06	13 x 19	52.537.09	
52.522.02	13 1/2 x 15	52.537.09	70 (from 1999 onwards) /75/90/115/120 & 140				

For VOLVO PENTA SX Motors

3 Blade		Installation Kit	Motor	3 Blade		Installation Kit	Motor
Code	Ø & pitch			Code	Ø & pitch		
52.532.02	14 1/4 x 17	52.537.06	VE Volvo Pensta SX & OMC King Cobra (from 1994 onwards with 19 tooth spline)	52.532.05	14 x 19L	52.537.06	VE Volvo Pensta SX & OMC King Cobra (from 1994 onwards with 19 tooth spline)
52.532.03	14 1/4 x 17L	52.537.06		52.532.06	14 x 21	52.537.06	
52.532.04	14 x 19	52.537.06		52.532.07	14 x 21L	52.537.06	

For SELVA engines

3 Blade		4 Blade		Installation Kit	Motor	3 Blade		4 Blade		Installation Kit	Motor
Code	Ø & pitch	Code	Ø & pitch			Code	Ø & pitch	Code	Ø & pitch		
52.519.02	10 3/4 x 10	-		-	25hp (4 Stroke Moray) e 25hp (4 Stroke KingFish)	52.532.02	14 1/4 x 17	-		52.537.01	150hp EFI 4 Stroke Killer Whale; 200/225hp EFI 4 Grey / Fin Whale; 250hp EFI 4 Stroke Blue Whale
52.519.03	10 1/2 x 11	-		-		52.532.03	14 1/4 x 17L	-		52.537.01	
52.519.04	10 1/4 x 12	-		-		52.532.04	14 x 19	52.533.05	14 1/8 x 19	52.537.01	
52.520.01	11 5/8 x 11	-		-	Manta 40 (4 Stroke); Barracuda 40/50 (4 Stroke); 40hp EFI (4 Stroke) (Aruana, 747cc); 40/60hp EFI (4 Stroke) (Dorado, 996cc)	52.532.05	14 x 19L	52.533.06	14 1/8 x 19L	52.537.01	
52.520.02	11 3/8 x 12	-		-		52.532.06	14 x 21	52.533.07	14 x 21	52.537.01	
52.520.04	11 1/8 x 13	-		-		52.532.07	14 x 21L	52.533.08	14 x 21L	52.537.01	
52.520.06	11 1/8 x 14	-		-	4 Stroke: 40/60hp EFI murena; 80/100hp EFI Marlin; 115hp Narwhal; 115hp EFI Tarpon	52.522.02	13 1/2 x 15	-		52.537.08	2 Stroke: Tenerife 70hp; Best 800; Portofino 70/80hp; Montecarlo 90/100hp
52.522.02	13 1/2 x 15	-		52.537.00*		52.522.22	13 1/2 x 15L	-		52.537.08	
52.522.22	13 1/2 x 15L	-		52.537.00*		52.522.04	13 1/4 x 17	-		52.537.08	
52.522.04	13 1/4 x 17	-		52.537.00*		52.522.24	13 1/4 x 17L	-		52.537.08	
52.522.24	13 1/4 x 17L	-		52.537.00*		52.522.06	13 x 19	-		52.537.08	
52.522.06	13 x 19	-		52.537.00*		52.522.26	13 x 19L	-		52.537.08	
52.522.26	13 x 19L	-		52.537.00*							



* SU115 (4 Stroke) use mounting kit 52.537.01

For HONDA Motors

A 3 pale		A 4 pale		Installation Kit	Motore	A 3 pale		A 4 pale		Installation Kit	Motore
Codice	Ø & pitch	Codice	Ø & pitch			Codice	Ø & pitch	Codice	Ø & pitch		
52.520.01	11 5/8 x 11	-		-	BF40, BF50, BF60	52.522.06	13 x 19	-		52.537.02	75, 90, 80, 100, 115 (fino al 2009) e 130
52.520.02	11 3/8 x 12	-		-		52.522.26	13 x 19L	-		52.537.02	
52.520.04	11 1/8 x 13	-		-		52.532.02	14 1/4 x 17	-		52.537.02	115 (dal 2010), 135, 150, 175, 200, 225 e 250
52.520.06	11 1/8 x 14	-		-		52.532.03	14 1/4 x 17L	-		52.537.02	
52.522.02	13 1/2 x 15	-		52.537.02	75, 90, 80, 100, 115 (fino al 2009) e 130	52.532.04	14 x 19	52.533.05	14 1/8 x 19	52.537.02	
52.522.22	13 1/2 x 15L	-		52.537.02		52.532.05	14 x 19L	52.533.06	14 1/8 x 19L	52.537.02	
52.522.04	13 1/4 x 17	-		52.537.02		52.532.06	14 x 21	52.533.07	14 x 21	52.537.02	
52.522.24	13 1/4 x 17L	-		52.537.02		52.532.07	14 x 21L	52.533.08	14 x 21L	52.537.02	

For JOHNSON/EVINRUDE Outboard Motors

3 blade		4 blade		Installation kit	Motor	3 blade		4 blade		Installation kit	Motor
code	Ø & pitch	code	Ø & pitch			code	Ø & pitch	code	Ø & pitch		
52.520.01	11 5/8 x 11	-		-	40 & 50 (4 Stroke)	52.523.11	13 7/8 x 17L	-		-	90, 115, 140 (4 Stroke)
52.520.02	11 3/8 x 12	-		-		52.523.02	13 7/8 x 19	-		-	
52.520.04	11 1/8 x 13	-		-		52.523.12	13 7/8 x 19L	-		-	
52.520.06	11 1/8 x 14	-		-		52.523.03	13 7/8 x 21	-		-	
52.522.02	13 1/2 x 15	-		52.537.08	40, 50, 60, 75, 90 & 115 (Evinr. E-TEC); 70, 75, 90, 100, 115, 120 & 140 Evinr. & Johnson 2 Stroke	52.523.13	13 7/8 x 21L	-		-	
52.522.22	13 1/2 x 15L	-		52.537.08		52.532.02	14 1/4 x 17	-		52.537.04	130, 150, 175, 200, 225, 250, 275 & 300 (Evinrude-Johnson 2 Stroke e Evinrude E-TEC) Cobra 800 & King Cobra (until 1994, with 15 tooth spline.)
52.522.04	13 1/4 x 17	-		52.537.08		52.532.03	14 1/4 x 17L	-		52.537.04	
52.522.24	13 1/4 x 17L	-		52.537.08		52.532.04	14 x 19	52.533.05	14 1/8 x 19	52.537.04	
52.522.06	13 x 19	-		52.537.08		52.532.05	14 x 19L	52.533.06	14 1/8 x 19L	52.537.04	
52.522.26	13 x 19L	-		52.537.08		52.532.06	14 x 21	52.533.07	14 x 21	52.537.04	
52.523.01	13 7/8 x 17	-		-	90, 115, 140 (4 Stroke)	52.532.07	14 x 21L	52.533.08	14 x 21L	52.537.04	

Adaptor kit for Solas New Saturn 3-blade propellers.

Code	Type	Code	Type	Code	Type
52.536.01	UHD-KT	52.536.03	UMC-KT	52.536.05	UME-KT
52.536.02	UHE-KT	52.536.04	UMD-KT	52.536.06	UTC-KT

Rubex shock absorber

For New Saturn and HR TITAN Rubex propellers

Code	Description
52.537.00	Shock absorber RBX-108 for engines Yamaha 70/115hp
52.537.01	Shock absorber RBX-103 for engines Yamaha 115/300hp 2S and 4S and Selva 4S
52.537.02	Shock absorber RBX-107 for engines Honda 75hp to 225hp
52.537.03	Shock absorber RBX-102 for engines Mercury 75hp to 300hp and Mercruiser
52.537.04	Shock absorber RBX-100 for engines Johnson/Evinrude 150/300hp
52.537.05	Shock absorber RBX-104 for engines Suzuki DT 150/225hp DF 150/300hp
52.537.06	Shock absorber RBX-105 for engines Volvo Penta LEFT
52.537.07	Shock absorber RBX-110 for engines Suzuki 70/140hp (2S) 60/70 hp (4S)
52.537.08	Shock absorber RBX-106 for engines Johnson/Evinrude 70/140hp (2S) + 40E-TEC + 115E-TEC
52.537.09	Shock absorber RBX-109 for engines Johatsu 70/140hp (2S)
52.537.10	Shock absorber RBX-127 for engines Yamaha 300/350 (4S)



NEW SATURN propellers in stainless steel - RUBEX 3-blade propellers with RUBEX interchangeable shock absorber

Shock absorber to be bought separately.

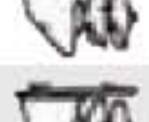
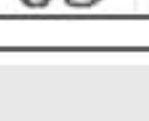
Code	Rotation	Ø & pitch	Engines Yamaha + Selva 4S		Engines Honda		Engines Tohatsu		Engines Mercury - Mariner		Engines Suzuki / Envirude - Johnson (4S)		Engines Johnson - Envirude (2S) / E-TEC / Selva (2S)		Engines Volvo Penta OMC Cobra since 1994	
			HP	Shock absorber	HP	Shock absorbers	HP	Shock absorbers	HP	Shock absorber	HP	Shock absorber	HP	Shock absorber	HP	Shock absorber
52.522.02	RIGHT	13 1/2 x 15	70-140 (2S) and 70-115 (4S)	52.537.00	75/90/130 and 115 (up to 2010)	52.537.02	70 to 140 (2S) since 2003 + kit TD-RBKT	52.537.09	75 to 125 (2S + 4S)	52.537.03	70 to 140 (Suzuki 2S) and 60/70 (Suzuki 4S) and 60/70 (Envirude - Johnson 4S)	52.537.07	40 to 90 + 115 (Envirude E-TEC) and 70 to 140 (Envirude - Johnson / Selva 2S)	52.537.08		
52.522.22	LEFT	13 1/2 x 15														
52.522.04	RIGHT	13 1/4 x 17														
52.522.24	LEFT	13 1/4 x 17														
52.522.06	RIGHT	13 x 19														
52.522.26	LEFT	13 x 19														
52.532.02	RIGHT	14 1/4 x 17	150-250 (2-4 S) and 300 (2S) + stern drive	52.537.01	115 (2011) and 135 to 225	52.537.02			135 to 300 (2/4S) + Mercruiser, Alpha one, Bravo one	52.537.03	150 to 225 (Suzuki 2/4S) and 150 to 225 (Envirude - Johnson 4S)	52.537.05	130 to 300 (Johnson 2S and Envirude 2S + E-TEC) and OMC Cobra 800 and King Cobra up to 1994 (shaft 15 spline)	52.537.04	Volvo Penta SX, OMC King Cobra since 1994	52.537.06
52.532.03	LEFT	14 1/4 x 17														
52.532.04	RIGHT	14 x 19														
52.532.05	LEFT	14 x 19														
52.532.06	RIGHT	14 x 21														
52.532.07	LEFT	14 x 21														
52.532.50	RIGHT	16 x 19	300-350 (4S)	52.537.10							200 to 300 (Suzuki 2/4S) and 200/225 (Envirude - Johnson 4S)	52.537.05				
52.532.51	LEFT	16 x 19														
52.532.52	RIGHT	15 3/4 x 21														
52.532.53	LEFT	15 3/4 x 21														
52.532.54	RIGHT	15 5/8 x 23														
52.532.55	LEFT	15 5/8 x 23														

► SOLAS propellers for VOLVO PENTA, in compliance with genuine products

Aluminium propellers for DP 280/290 type A

For diesel 3-blade front propeller, 4-blade external propeller.

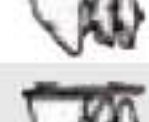


Code	For leg type	OEM ref.	Drawing		
52.202.03	A3	854766			
52.202.04	A4	854767			
52.202.05	A5	854768			
52.202.06	A6	854769			
52.202.07	A7	854770			

Aluminium propellers for DP 280/290 type B

For petrol and diesel engines, with thin profile blades. 3-blade front propeller, 3- or 4-blade external propeller (as supplied by the manufacturer).



Code	For leg type	OEM ref.	Drawing		
52.203.03	B3	854816			
52.203.04	B4	854817			
52.203.05	B5	854818			
52.203.06	B6	854819			

3-blade stainless steel propellers for DP 280/290 type C

Propellers for maximum performance: better thrust, higher speed, better impact- and corrosion-resistance.



Code	For leg type	OEM ref.	Drawing		
52.204.03	C3	3860878			
52.204.04	C4	3857495			
52.204.05	C5	3857496			
52.204.06	C6	3857497	