

3.5-3.6 HORSEPOWER

Pin Drive

3.5-3.6 HP1969-76



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
7-1/2	L	4-1/2	2	AL	48-FP19	072017



072017

Rubber Hub Bushing

3.5-8 HORSEPOWER

Non-Thru Hub Exhaust & 9 Tooth / Pin Drive

3.5 HP1980-84 5 HP1987-98 4, 4.4, 6, 6.6, 7, 7.5 & 8 HP1968-88



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
7-1/4	R	5-1/2	3	AL	48-FP488	072123



072123

Rubber Hub Bushing

6-10 HORSEPOWER

Non-Thru Hub Exhaust & 14 Tooth / Pin Drive

6-10 HP Sailor1976-78 Sailor 180-2501979-84



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
10-3/8	R	10	3	AL	FP-278	072014



072014

Rubber Hub Bushing

9.9-15 HORSEPOWER

Non-Thru Hub Exhaust & 10 Tooth Spline

9.9 HP1968-98 12 HP1978-79 15 HP1980-88
 10 HP1974-78 12.9 HP1968-75



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
8-1/8	R	8-1/4	3	AL	FP-408	072026
8-1/4	R	6	3	AL	FP-395	072121
8-1/4	R	8-1/4	2	AL	48-FP70	072024
8	R	9	3	AL	FP-472	072122



072026

Rubber Hub Bushing

25 HORSEPOWER

Thru Hub Exhaust & 10 Tooth Spline

25 HP 3 Cyl.1995-98



3-BLADE

Dia.	Rot.	Pitch	Part No.
10-1/2	R	9	992501
10-1/2	R	10	992502
10-1/2	R	11	992503
10-1/8	R	12	992504
10-1/8	R	13	992505
10-1/8	R	14	992506



992504

Vortex XHS™ Aluminum Propeller

Drop-In Hub

Use XHS™ Hub Kit **120**

Refer to pages 42-43 for more details.



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
10-3/8	R	11	3	AL	48-19638A40	031049
10-3/8	R	13	3	AL	48-19640A40	031048
10-1/4	R	14-1/2	3	AL	48-19642A40	031047



031049



BALLISTIC XL

Dia.	Rot.	Pitch	Bld#	Part No.
10-1/8	R	13	3	305129
10-1/8	R	15	3	305130

Rubber Hub Bushing

20-60 HORSEPOWER

Non-Thru Hub Exhaust & 14 Tooth / Pin Drive

20-25 HP1979-81	40 HP1992-94	50 HP1982-94
30 HP1966-82	45 HP1966-84	55-60 HP❖❖1966-84
35 HP1966-91		

MICHIGAN MATCH REPLACEMENT PROPELLERS						
ALUMINUM & STAINLESS STEEL PROPS						
Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
10-3/8	R	10	3	AL	48-819337A40	072014
10-3/8	R	11-1/2	3	AL	48-819336A40	072131
10-3/8	R	12-1/2	3	AL	48-819335A40	072132
10-3/8	R	13-1/2	3	AL	48-819334A4	072133
10-3/8	R	14-1/2	3	AL		072134



Rubber Hub Bushing

40-75 HORSEPOWER

Thru Hub Exhaust & 13 Tooth Spline

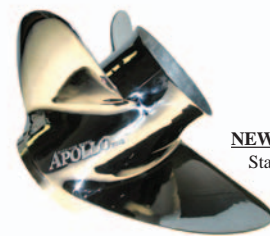
40, 50 HP1995-98	70 HP1991-95	75 HP1996-98
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VORTEX ^{XHS} HIGH PERFORMANCE ALUMINUM PROPELLERS			
3-BLADE		4-BLADE	
Dia.	Rot.	Pitch	Part No.
		12	R 8 992401
		12	R 9 992402
		12	R 10 992403
10-3/8	R	11	992404
10-3/8	R	12	992405
10-3/8	R	13	992406
10-3/8	R	14	992407
10	R	15	992408
10	R	16	992409



Vortex XHS Aluminum 4-Blade Propeller

NEW APOLLO ^{XHS} ULTIMATE PERFORMANCE STAINLESS STEEL PROPELLERS			
STD 3-BLADE			
Dia.	Rot.	Pitch	Part No.
10-3/4	R	12	993405
10-1/2	R	13	993406
10-3/8	R	14	993407
10-1/8	R	15	993408



NEW Apollo XHS Stainless Steel

Drop-In Hub

Use XHS™ Hub Kit **114**

Refer to pages 42-43 for more details.

MICHIGAN MATCH REPLACEMENT PROPELLERS						
Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
12-1/2	R	8	3	AL	48-42738A10	032141
12-1/2	R	8	3	AL		★ 031070
11-1/4	R	10	3	AL	48-73132A40	031015
12	R	10-1/2	3	AL	48-42740A10	032142
12	R	10-1/2	3	AL		★ 031071
10-7/8	R	11	3	AL	48-85632A40	031053
10-3/4	R	12	3	AL	48-816702A40	031056
10-5/8	R	12	3	AL	48-73134A40	031016
10-1/2	R	13	3	AL	48-816704A40	031057
10-3/8	R	13	3	AL	48-73136A40	031017
10-3/8	R	14	3	AL	48-816706A40	031058
10-1/4	R	14	3	AL	48-73138A40	031018
10-1/4	R	14	3	SS	48-76230A5	▶ 033028
10-1/8	R	15	3	AL	48-73140A40	031019
10	R	17	3	AL	48-73144A40	031020

RAPTURE			
Dia.	Rot.	Pitch	Part No.
10-1/2	R	10	033088
10-1/2	R	12	033089
10-1/2	R	13	033090
10-1/2	R	14	033091
10-1/2	R	15	033092



031017



Ballistic™ High Performance Stainless Steel Propeller

BALLISTIC™ STAINLESS STEEL PROPS				
Dia.	Rot.	Pitch	Bld#	Part No.
10-1/8	R	13	3	395129
10-1/8	R	15	3	395130

Rubber Hub Bushing

❖❖ Two piece lower unit.

★ Indicates a cupped propeller.

▶ LIMITED INVENTORY ITEMS.

70-135 HORSEPOWER

Non-Thru Hub Exhaust & 18 Tooth Spline & Pin Drive

70-135 HP❖❖1970-79



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
13-1/8	R	15	3	AL	FP-389	072032
13-1/8	R	17	3	AL	48-FP372	072033



Rubber Hub Bushing

70-140 HORSEPOWER

Non-Thru Hub Exhaust & 15 Tooth Spline

70-140HP❖1977-89



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
14	R	13	3	AL	FPS501	072054
13-1/8	R	15	3	AL	FPS519	072055
13-1/4	R	17	3	AL	FPS623	072107
13	R	19	3	AL	FPS625	072108
13	R	21	3	AL	FPS526	072109



Rubber Hub Bushing

85-150 HORSEPOWER • SINGLE EXHAUST UNITS

Thru Hub Exhaust & 15 Tooth Spline

85, 125 HP1988-89 90 HP L-DRIVE1989-91 150 HP1989-94
 90, 120 HP1990-94 120 HP L-DRIVE1989-91 150 HP L-DRIVE1991



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
13-1/2	R	15	3	AL	48-FP669-1	* 071035
13-1/2	R	15	3	AL	48-FP692-1	072127
13-1/2	R	17	3	AL	48-FP685-1	* 071036
13-1/2	R	17	3	AL	48-FP685-1	072128
13	R	19	3	AL	48-FP686-1	* 071037
13	R	19	3	AL	48-FP686-1	072129
12-5/8	R	21	3	AL	48-FP694	* 071038
13	R	21	3	SS	FP69	073010



Rubber Hub Bushing

75-150 HORSEPOWER • DUAL EXHAUST UNITS (1995 & NEWER)

Thru Hub Exhaust & 15 Tooth Spline

75-150 HP1995 & Newer



HIGH PERFORMANCE ALUMINUM PROPELLERS



ULTIMATE PERFORMANCE STAINLESS STEEL PROPELLERS

Drop-In Hub

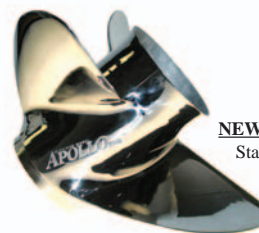
3-BLADE			
Dia.	Rot.	Pitch	Part No.
13-3/4	R	15	992103
13-1/4	R	17	992104
13	R	19	992105
12-3/4	R	21	992106



Vortex XHS Aluminum Propeller

3-BLADE			
Dia.	Rot.	Pitch	Part No.
13-1/4	R	19	993105
13-1/4	R	21	993106

STD 3-BLADE			
Dia.	Rot.	Pitch	Part No.
13-3/8	R	15	993143
13-3/8	L	15	993153
13-1/4	R	17	993144
13-1/4	L	17	993154
13-1/8	R	19	993145
13-1/8	L	19	993155
13	R	21	993146
13	L	21	993156



NEW Apollo XHS Stainless Steel

Use XHS™ Hub Kit 102

Use Gearcase Adapter Ring supplied with propeller.

Refer to pages 42-43 for more details.

❖ One piece lower unit. ❖❖ Two piece lower unit. ▶ LIMITED INVENTORY ITEMS.
 * Cupped Propeller. If currently using uncupped propeller, use cupped propeller having 2" less pitch. Boats with power trim use same pitch.

