

# OCTURA® MODELS, INC.

7351 NORTH HAMLIN AVENUE

SKOKIE ILLINOIS 60076 USA

PHONE (847) 674 - 7351 FAX (847) 674 - 7363

## SECTION B

## OCTURA® PROPELLERS

## PRICE LIST

AUGUST 2008

prop number	dia./mm	dia./inches		pitch/mm	pitch/inches	fits shaft size	plastic	aluminum	beryllium copper
0930	30mm	(1.18")	x 0.9 =	27.0mm	(1.062")	.125	-	10.45	10.45
0937/3	37mm	(1.48")	x 0.9 =	33.3mm	(1.332")	.125	-	15.35	15.35
0937/3R	37mm	(1.48")	x 0.9 =	33.3mm	(1.332")	.125	-	15.35	15.35
0955/3	55mm	(2.17")	x 0.9 =	49.5mm	(1.953")	.187	-	-	18.50
0955/3R	55mm	(2.17")	x 0.9 =	49.5mm	(1.953")	.187	-	-	18.50
0977	77mm	(3.03")	x 0.9 =	69.3mm	(2.727")	.250	-	-	21.80
1240	40mm	(1.57")	x 1.2 =	48.0mm	(1.884")	.187	1.05	-	13.95
1240/3	40mm	(1.57")	x 1.2 =	48.0mm	(1.884")	.187	-	-	15.70
1245	45mm	(1.77")	x 1.2 =	54.0mm	(2.124")	.187	1.15	-	14.20
1250	50mm	(1.97")	x 1.2 =	60.0mm	(2.364")	.187	1.25	-	-
1250R	50mm	(1.97")	x 1.2 =	60.0mm	(2.364")	.187	1.25	-	-
1255	55mm	(2.17")	x 1.2 =	66.0mm	(2.604")	.187	1.35	-	-
1270	70mm	(2.76")	x 1.2 =	84.0mm	(3.312")	.187	2.00	-	-
1337/3	37mm	(1.48")	x 1.3 =	48.1mm	(1.924")	.187	-	-	15.45
1427	27mm	(1.07")	x 1.4 =	37.8mm	(1.498")	.125	-	10.45	10.45
1435	35mm	(1.38")	x 1.4 =	49.0mm	(1.932")	.187	.95	-	-
1440	40mm	(1.57")	x 1.4 =	56.0mm	(2.198")	.187	1.05	-	13.95
1445	45mm	(1.77")	x 1.4 =	63.0mm	(2.478")	.187	1.15	-	14.20
1450	50mm	(1.97")	x 1.4 =	70.0mm	(2.758")	.187	1.25	-	15.00
1452	52mm	(2.05")	x 1.4 =	72.8mm	(2.870")	.187	-	-	15.30
1455	55mm	(2.17")	x 1.4 =	77.0mm	(3.038")	.187	1.35	-	15.90
1455/3	55mm	(2.17")	x 1.4 =	77.0mm	(3.038")	.187	-	-	18.50
1457	57mm	(2.24")	x 1.4 =	79.8mm	(3.136")	.187	1.45	-	16.95
1457R	57mm	(2.24")	x 1.4 =	79.8mm	(3.136")	.187	1.45	-	-
1457/3	57mm	(2.24")	x 1.4 =	79.8mm	(3.136")	.187	-	-	19.20
1460	60mm	(2.36")	x 1.4 =	84.0mm	(3.304")	.187	1.55	-	17.25
1462	62mm	(2.44")	x 1.4 =	86.8mm	(3.416")	.187	1.65	-	17.70
1462R	62mm	(2.44")	x 1.4 =	86.8mm	(3.416")	.187	1.65	-	-
1465	65mm	(2.56")	x 1.4 =	91.0mm	(3.584")	.187	1.80	-	18.30
1467	67mm	(2.64")	x 1.4 =	93.8mm	(3.696")	.250	-	-	19.60
1470	70mm	(2.76")	x 1.4 =	98.0mm	(3.864")	.187	2.00	-	-
1470	70mm	(2.76")	x 1.4 =	98.0mm	(3.864")	.250	-	-	20.15
1475	75mm	(2.95")	x 1.4 =	105.0mm	(4.130")	.250	-	-	21.25
1540	40mm	(1.57")	x 1.5 =	60.0mm	(2.355")	.187	-	-	13.95
1567	67mm	(2.64")	x 1.5 =	100.5mm	(3.960")	.250	-	-	19.60
1630	30mm	(1.18")	x 1.6 =	48.0mm	(1.888")	.125	-	10.45	10.45
1640	40mm	(1.57")	x 1.6 =	64.0mm	(2.512")	.187	-	-	13.95
1650	50mm	(1.97")	x 1.6 =	80.0mm	(3.152")	.187	-	-	15.00
1655	55mm	(2.17")	x 1.6 =	88.0mm	(3.472")	.187	-	-	15.90
1657	57mm	(2.24")	x 1.6 =	91.2mm	(3.584")	.187	-	-	16.95
1662	62mm	(2.44")	x 1.6 =	99.2mm	(3.904")	.187	-	-	17.70
1667	67mm	(2.64")	x 1.6 =	105.0mm	(4.224")	.250	-	-	19.60

prop number	dia./mm	Dia./inches		pitch/mm	pitch/inches	fits shaft size	plastic	aluminum	Beryllium copper
1732	32mm	(1.26")	x 1.7 =	54.4mm	(2.124")	.125	-	10.45	10.45
1735	35mm	(1.38")	x 1.7 =	59.5mm	(2.364")	.125	-	10.80	10.80
1740	40mm	(1.57")	x 1.7 =	68.0mm	(2.669")	.187	-	-	13.95
1740/3	40mm	(1.57")	x 1.7 =	68.0mm	(2.669")	.187	-	-	15.70
1742/3	42mm	(1.65")	x 1.7 =	71.4mm	(2.805")	.187	-	-	16.30
1745/3	45mm	(1.77")	x 1.7 =	76.5mm	(3.009")	.187	-	-	16.90
1747	47mm	(1.85")	x 1.7 =	79.9mm	(3.145")	.187	-	-	14.60
1750	50mm	(1.97")	x 1.7 =	85.0mm	(3.349")	.187	-	-	15.00
1752/3	52mm	(2.05")	x 1.7 =	88.4mm	(3.485")	.187	-	-	18.15
1755	55mm	(2.17")	x 1.7 =	93.5mm	(3.689")	.187	-	-	15.90
1760	60mm	(2.36")	x 1.7 =	102.0mm	(4.012")	.187	-	-	17.25
1860	60mm	(2.36")	x 1.7 =	108.0mm	(4.248")	.187	-	-	17.25
1930	30mm	(1.18")	x 1.9 =	57.0mm	(2.242")	.125	-	10.45	10.45
1938	38mm	(1.50")	x 1.9 =	72.2mm	(2.850")	.187	-	-	13.80
1945	45mm	(1.77")	x 1.9 =	85.5mm	(3.363")	.187	-	-	14.20
1950	50mm	(1.97")	x 1.9 =	95.0mm	(3.743")	.187	-	-	15.00
1950/3	50mm	(1.97")	x 1.9 =	95.0mm	(3.743")	.187	-	-	18.05
1955	55mm	(2.17")	x 1.9 =	104.5mm	(4.123")	.187	-	-	15.90
1957	57mm	(2.24")	x 1.9 =	108.3mm	(4.256")	.187	-	-	16.95
1967	67mm	(2.64")	x 1.9 =	127.3mm	(5.016")	.250	-	-	19.60
2035	35mm	(1.38")	x 2.0 =	70.0mm	(2.760")	.187	.95	-	-
2041	41mm	(1.61")	x 2.0 =	82.0mm	(3.220")	.187	-	-	14.00
2045	45mm	(1.77")	x 2.0 =	90.0mm	(3.540")	.187	1.15	-	-
2047	47mm	(1.85")	x 2.0 =	94.0mm	(3.700")	.187	-	-	14.60
2050	50mm	(1.97")	x 2.0 =	100.0mm	(3.964")	.187	1.25	-	15.00
2055	55mm	(2.17")	x 2.0 =	110.0mm	(4.340")	.187	1.35	-	-
2060	60mm	(2.36")	x 2.0 =	120.0mm	(4.720")	.187	1.55	-	17.25
2132	32mm	(1.26")	x 2.1 =	67.2mm	(2.646")	.125	-	10.45	10.45
2135	35mm	(1.38")	x 2.1 =	73.5mm	(2.898")	.125	-	10.80	10.80
2137/3	37mm	(1.48")	x 2.1 =	77.7mm	(3.108")	.187	-	-	15.45
2140	40mm	(1.57")	x 2.1 =	84.0mm	(3.297")	.187	-	-	13.95
2140/3	40mm	(1.57")	x 2.1 =	84.0mm	(3.297")	.187	-	-	15.70
2142/3	42mm	(1.65")	x 2.1 =	88.2mm	(3.465")	.187	-	-	16.30
2150/3	50mm	(1.97")	x 2.1 =	105.0mm	(4.137")	.187	-	-	18.05
2160	60mm	(2.36")	x 2.1 =	126.0mm	(4.956")	.187	1.55	-	17.25
2167/3	67mm	(2.64")	x 2.1 =	140.7mm	(5.544")	.250	-	-	27.30
2170	70mm	(2.76")	x 2.1 =	147.0mm	(5.796")	.250	-	-	20.15
2175	75mm	(2.95")	x 2.1 =	157.5mm	(6.195")	.250	-	-	21.25
2250	50mm	(1.97")	x 2.2 =	110.0mm	(4.334")	.187	-	-	15.00
2260	60mm	(2.36")	x 2.2 =	132.0mm	(5.192")	.187	-	-	17.25
2267	67mm	(2.64")	x 2.2 =	147.4mm	(5.808")	.250	-	-	19.60
2337	37mm	(1.48")	x 2.3 =	85.1mm	(3.404")	.187	-	-	13.60
2352	52mm	(2.05")	x 2.3 =	119.6mm	(4.715")	.187	-	-	15.30
H667	67mm	(2.64")	x 1.6 =	107.2mm	(4.224")	.250	-	-	19.60
M435/3	35mm	(1.38")	x 1.4 =	49.0mm	(1.932")	.125	-	-	15.35
M440	40mm	(1.57")	x 1.4 =	56.0mm	(2.198")	.187	-	-	13.95
M445	45mm	(1.77")	x 1.4 =	63.0mm	(2.478")	.187	-	-	14.20
M447	47mm	(1.85")	x 1.4 =	65.8mm	(2.590")	.187	-	-	14.60

prop number	dia./mm	Dia./inches		Pitch/mm	pitch/inches	fits shaft size	plastic	aluminum	Beryllium copper
M545	45mm	(1.77")	x 1.5 =	67.5mm	(2.655")	.187	-	-	14.20
M575	75mm	(2.95")	x 1.5 =	112.5mm	(4.425")	.250	-	-	21.25
M645	45mm	(1.77")	x 1.6 =	72.0mm	(2.832")	.187	-	-	14.20
N940	40mm	(1.57")	x 1.9 =	76.0mm	(2.983")	.187	-	-	13.95
P735	35mm	(1.38")	x 1.7 =	59.5mm	(2.346")	.125	-	10.80	10.80
P741/4	41mm	(1.61")	x 1.7 =	69.7mm	(2.737")	.187	-	-	18.30
P747	47mm	(1.85")	x 1.7 =	79.9mm	(3.145")	.187	-	-	14.60
P767/3	67mm	(2.64")	x 1.7 =	113.9mm	(4.488")	.250	-	-	27.30
P775	75mm	(2.95")	x 1.7 =	127.5mm	(5.015")	.250	-	-	21.25
V935/3	35mm	(1.38")	x 1.9 =	66.5mm	(2.622")	.125	-	-	15.35
V937/3	37mm	(1.48")	x 1.9 =	70.3mm	(2.812")	.187	-	-	15.45
V940/3	40mm	(1.57")	x 1.9 =	76.0mm	(2.983")	.187	-	-	15.70
V942/3	42mm	(1.65")	x 1.9 =	79.8mm	(3.135")	.187	-	-	16.30
V947/3	47mm	(1.85")	x 1.9 =	89.3mm	(3.515")	.187	-	-	17.70
V955/3	55mm	(2.17")	x 1.9 =	104.5mm	(4.123")	.187	-	-	18.50
V962/3	62mm	(2.44")	x 1.9 =	117.8mm	(4.636")	.187	-	-	23.45
V967/3	67mm	(2.64")	x 1.9 =	127.3mm	(5.016")	.250	-	-	27.30
X427	27mm	(1.07")	x 1.4 =	37.8mm	(1.498")	.125	-	10.45	10.45
X430	30mm	(1.18")	x 1.4 =	42.0mm	(1.652")	.125	-	10.45	10.45
X430R	30mm	(1.18")	x 1.4 =	42.0mm	(1.652")	.125	-	10.45	10.45
X431	31mm	(1.22")	x 1.4 =	43.4mm	(1.708")	.125	1.35	-	-
X432	32mm	(1.26")	x 1.4 =	44.8mm	(1.764")	.125	-	10.45	10.45
X435	35mm	(1.38")	x 1.4 =	49.0mm	(1.932")	.125	-	10.80	10.80
X437/3	37mm	(1.48")	x 1.4 =	51.8mm	(2.072")	.187	-	15.45	15.45
X438	38mm	(1.50")	x 1.4 =	53.2mm	(2.100")	.187	-	13.80	13.80
X440	40mm	(1.57")	x 1.4 =	56.0mm	(2.198")	.187	-	13.95	13.95
X440/3	40mm	(1.57")	x 1.4 =	56.0mm	(2.198")	.187	-	15.70	15.70
X442	42mm	(1.65")	x 1.4 =	58.8mm	(2.310")	.187	-	14.05	14.05
X442R	42mm	(1.65")	X 1.4 =	58.8mm	(2.310")	.187	-	14.05	14.05
X445	45mm	(1.77")	x 1.4 =	63.0mm	(2.478")	.187	-	14.20	14.20
X447	47mm	(1.85")	x 1.4 =	65.8mm	(2.590")	.187	-	14.60	14.60
X447R	47mm	(1.85")	x 1.4 =	65.8mm	(2.590")	.187	-	14.60	14.60
X447/3	47mm	(1.85")	x 1.4 =	65.8mm	(2.590")	.187	-	17.70	17.70
X448	48mm	(1.90")	x 1.4 =	67.2mm	(2.660")	.187	-	14.70	14.70
X450	50mm	(1.97")	x 1.4 =	70.0mm	(2.758")	.187	-	15.00	15.00
X450/3	50mm	(1.97")	x 1.4 =	70.0mm	(2.758")	.187	-	-	18.05
X450/3R	50mm	(1.97")	x 1.4 =	70.0mm	(2.758")	.187	-	-	18.05
X452	52mm	(2.05")	x 1.4 =	72.8mm	(2.870")	.187	-	-	15.30
X452/3	52mm	(2.05")	x 1.4 =	72.8mm	(2.870")	.187	-	-	18.15
X455	55mm	(2.17")	x 1.4 =	77.0mm	(3.038")	.187	-	-	15.90
X455/3	55mm	(2.17")	x 1.4 =	77.0mm	(3.038")	.187	-	-	18.50
X457	57mm	(2.24")	x 1.4 =	79.8mm	(3.136")	.187	-	-	16.95
X457R	57mm	(2.24")	x 1.4 =	79.8mm	(3.136")	.187	-	-	16.95
X457/3	57mm	(2.24")	x 1.4 =	79.8mm	(3.136")	.187	-	-	19.20
X460	60mm	(2.36")	x 1.4 =	84.0mm	(3.304")	.187	-	-	17.25
X460/3	60mm	(2.36")	x 1.4 =	84.0mm	(3.304")	.187	-	-	19.45
X462	62mm	(2.44")	x 1.4 =	86.8mm	(3.416")	.187	-	-	17.70
X465	65mm	(2.56")	x 1.4 =	91.0mm	(3.584")	.187	-	-	18.30
X465R	65mm	(2.56")	x 1.4 =	91.0mm	(3.584")	.187	-	-	18.30
X467	67mm	(2.64")	x 1.4 =	93.8mm	(3.696")	.250	-	-	19.60
X470	70mm	(2.76")	x 1.4 =	98.0mm	(3.864")	.250	-	-	20.15
X470R	70mm	(2.76")	x 1.4 =	98.0mm	(3.864")	.250	-	-	20.15
X470/3	70mm	(2.76")	x 1.4 =	98.0mm	(3.864")	.250	-	-	27.60
X472	72mm	(2.84")	x 1.4 =	100.8mm	(3.976")	.250	-	-	20.70
X482	82mm	(3.22")	x 1.4 =	114.8mm	(4.508")	.250	-	-	23.25

prop number	dia./mm	dia./inches		Pitch/mm	pitch/inches	fits shaft size	plastic	Aluminum	Beryllium copper
X548	48mm	(1.90")	x 1.5 =	72.0mm	(2.850")	.187	-	-	14.70
X560	60mm	(2.36")	x 1.5 =	84.0mm	(3.540")	.187	-	-	17.25
X572	72mm	(2.84")	x 1.5 =	108.0mm	(4.260")	.250	-	-	20.70

X632	32mm	(1.26")	x 1.6 =	51.2mm	(2.016")	.125	-	10.45	10.45
X637	37mm	(1.48")	x 1.6 =	59.2mm	(2.368")	.187	-	13.60	13.60
X640	40mm	(1.57")	x 1.6 =	64.0mm	(2.512")	.187	-	13.95	13.95
X642	42mm	(1.65")	x 1.6 =	67.2mm	(2.640")	.187	-	14.05	14.05
X645	45mm	(1.77")	x 1.6 =	72.0mm	(2.832")	.187	-	14.20	14.20
X646	46mm	(1.81")	x 1.6 =	73.6mm	(2.896")	.187	-	14.50	14.50
X646/3	46mm	(1.81")	x 1.6 =	73.6mm	(2.896")	.187	-	17.45	17.45
X648	48mm	(1.90")	x 1.6 =	76.8mm	(3.040")	.187	-	14.70	14.70
X665	65mm	(2.56")	x 1.6 =	104.0mm	(4.096")	.187	-	-	18.30
X665R	65mm	(2.56")	x 1.6 =	104.0mm	(4.096")	.187	-	-	18.30
X670	70mm	(2.76")	x 1.6 =	112.0mm	(4.416")	.250	-	-	20.15

Y531	31mm	(1.22")		47.7mm	(1.877")	.125	1.35	-	-
Y534	34mm	(1.34")		52.3mm	(2.059")	.125	1.40	-	-
Y535	35mm	(1.38")		53.9mm	(2.125")	.125	-	10.80	10.80
Y536	36mm	(1.43")		55.8mm	(2.200")	.187	-	-	13.50
Y537/3	37mm	(1.48")		57.0mm	(2.279")	.187	-	-	15.35
Y547	47mm	(1.85")		72.3mm	(2.849")	.187	-	-	14.60
Y557	57mm	(2.24")		87.6mm	(3.449")	.187	-	-	16.95
Y567	67mm	(2.64")		103.2mm	(4.066")	.250	-	-	19.60
Y572/3	72mm	(2.84")		110.9mm	(4.373")	.250	-	-	32.20

Z50	50mm	(1.97")	x 1.6 =	80.0mm	(3.152")	.187	1.25	-	-
Z55	55mm	(2.17")	x 1.6 =	88.0mm	(3.472")	.187	1.35	-	-
Z60	60mm	(2.36")	x 1.6 =	96.0mm	(3.776")	.187	1.55	-	-

1.25	31.7mm	(1.25")	x 1.8 =	57.2mm	(2.250")	.125	-	-	10.45
1.6	40.6mm	(1.6")	x 1.8 =	73.2mm	(2.880")	.187	1.05	-	-
1.6/3	40.6mm	(1.6")	x 1.8 =	73.2mm	(2.880")	.187	-	-	16.05
1.8	45.7mm	(1.8")	x 1.8 =	82.4mm	(3.240")	.187	1.15	-	-
2.0	50.8mm	(2.0")	x 1.8 =	91.4mm	(3.600")	.187	1.25	-	-
2.0/4	50.8mm	(2.0")	x 1.8 =	91.4mm	(3.600")	.187	-	-	18.30
2.1/3	53.3mm	(2.1")	x 1.8 =	96.0mm	(3.780")	.187	-	-	18.30
2.2	55.8mm	(2.2")	x 1.8 =	100.6mm	(3.960")	.187	1.35	-	-
2.4	60.9mm	(2.4")	x 1.8 =	109.7mm	(4.320")	.187	1.55	-	-
2.4/3	60.9mm	(2.4")	x 1.8 =	109.7mm	(4.320")	.250	-	-	20.15
2.6	66.0mm	(2.6")	x 1.8 =	118.9mm	(4.680")	.187	1.80	-	-
2.8	71.1mm	(2.8")	x 1.8 =	128.0mm	(5.040")	.187	2.00	-	-

NOTE-ALL METAL PROPELLERS COME IN A MATTE FINISH AND MAY REQUIRE SOME BALANCING. PLEASE SPECIFY MATERIAL (ALUMINUM, BERYLLIUM COPPER OR PLASTIC). A DASH (-) IN A COLUMN MEANS THAT SIZE/MATERIAL COMBINATION IS NOT AVAILABLE. THE PLASTIC AND ALUMINUM PROPELLERS LISTED ARE INTENDED FOR USE ON LOW POWER ELECTRIC POWERED BOATS ONLY, NOT FOR NITRO OR GAS POWERED BOATS.

WE DO NOT RECOMMEND INSTALLING .250 BORE PROPELLERS ON .187 DIAMETER SHAFTS FOR SURFACE PROPELLER APPLICATIONS. FOR SUMBERGERED APPLICATIONS, A REDUCER BUSHING (OC68RB @\$1.50) IS AVAILABLE FOR ADAPTING .250 DIAMETER BORE PROPELLERS TO .187 SHAFTS.

/3-THREE BLADE PROPELLER

R – RIGHT HAND ROTATION – ALL OTHERS STANDARD LEFT HAND ROTATION

SHAFT SIZES : .125 = 1/8" .187 = 3/16" .250 = 1/4"