



ROTOR ORDERING INFORMATION:

DIAMETER	WIDTH	BOLT CIRCLE	HOLE TYPE	FAR SIDE I.D.	LUG I.D.	WEIGHT LBS	RH / LH	PART NUMBER
14.00" (355,6)	1.10" (27,9)	12 x 9.18" (233,2)	.251"	10.00" (254,0)	8.57" (217,7)	14.3	RH	160-8099
14.00" (355,6)	1.10" (27,9)	12 x 9.18" (233,2)	.251"	10.00" (254,0)	8.57" (217,7)	14.3	LH	160-8100
14.00" (355,6)	1.10" (27,9)	12 x 8.75" (222,2)	.251"	10.00" (254,0)	8.25" (209,6)	14.5	RH	160-8400
14.00" (355,6)	1.10" (27,9)	12 x 8.75" (222,2)	.251"	10.00" (254,0)	8.25" (209,6)	14.5	LH	160-8401
13.06" (331,7)	1.25" (31,8)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	12.3	RH	160-7798
13.06" (331,7)	1.25" (31,8)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	12.3	LH	160-7799
13.00" (330,2)	1.10" (27,9)	12 x 7.00" (177,8)	.251"	8.57" (217,7)	6.38" (162,0)	14.4	RH	160-8510
13.00" (330,2)	1.10" (27,9)	12 x 7.00" (177,8)	.251"	8.57" (217,7)	6.38" (162,0)	14.4	LH	160-8511
12.90" (327,7)	1.25" (31,8)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	11.5	RH	160-7172
12.90" (327,7)	1.25" (31,8)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	11.5	LH	160-7173
12.90" (327,7)	1.10" (27,9)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	11.9	RH	160-6835
12.90" (327,7)	1.10" (27,9)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	11.9	LH	160-6836
12.90" (327,7)	1.00" (25,4)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	10.4	RH	160-8006
12.90" (327,7)	1.00" (25,4)	12 x 8.75" (222,2)	.251"	9.46" (240,3)	8.25" (209,6)	10.4	LH	160-8007
12.80" (325,1)	1.25" (31,8)	12 x 7.06" (179,3)	.251"	8.41" (213,6)	6.53" (165,9)	14.5	RH	160-7744
12.80" (325,1)	1.25" (31,8)	12 x 7.06" (179,3)	.251"	8.41" (213,6)	6.53" (165,9)	14.5	LH	160-7745
12.80" (325,1)	1.25" (31,8)	5 x 4.75" (120,7)	-	8.53" (216,7)	-	18.7	RH	160-9334 ⁽¹⁾
12.80" (325,1)	1.25" (31,8)	5 x 4.75" (120,7)	-	8.53" (216,7)	-	18.7	LH	160-9335 ⁽¹⁾
12.40" (315,0)	1.10" (27,9)	12 x 6.75" (171,5)	.251"	8.41" (213,6)	6.18" (157,0)	14.0	RH	160-8706
12.40" (315,0)	1.10" (27,9)	12 x 6.75" (171,5)	.251"	8.41" (213,6)	6.18" (157,0)	14.0	LH	160-8707
12.19" (309,6)	.81" (20,6)	8 x 7.78" (197,6)	.251"	8.53" (216,7)	7.29" (185,2)	8.6	RH	160-6924
12.19" (309,6)	.81" (20,6)	8 x 7.78" (197,6)	.251"	8.53" (216,7)	7.29" (185,2)	8.6	LH	160-6925
12.19" (309,6)	.81" (20,6)	8 x 7.78" (197,6)	.251"	8.53" (216,7)	7.29" (185,2)	8.5	RH	160-6986
12.19" (309,6)	.81" (20,6)	8 x 7.78" (197,6)	.215"	8.53" (216,7)	7.29" (185,2)	8.5	LH	160-6987
12.19" (309,6)	.81" (20,6)	8 x 7.62" (193,6)	5/16-24	8.50" (215,9)	7.13" (181,1)	8.6	RH	160-7105
12.19" (309,6)	.81" (20,6)	8 x 7.62" (193,6)	5/16-24	8.50" (215,9)	7.13" (181,1)	8.6	LH	160-7106
12.19" (309,6)	.81" (20,6)	8 x 7.00" (177,8)	.325"	8.50" (215,9)	6.38" (162,0)	8.8	RH	160-7103
12.19" (309,6)	.81" (20,6)	8 x 7.00" (177,8)	.325"	8.50" (215,9)	6.38" (162,0)	8.8	LH	160-7104
12.00" (304,8)	.81" (20,6)	8 x 7.00" (177,8)	.325"	8.41" (213,6)	6.38" (162,0)	8.3	RH	160-8496
12.00" (304,8)	.81" (20,6)	8 x 7.00" (177,8)	.325"	8.41" (213,6)	6.38" (162,0)	8.3	LH	160-8497
11.75" (298,5)	.81" (20,6)	8 x 7.00" (177,8)	.325"	8.34" (211,9)	6.38" (162,0)	8.0	RH	160-7101
11.75" (298,5)	.81" (20,6)	8 x 7.00" (177,8)	.325"	8.34" (211,9)	6.38" (162,0)	8.0	LH	160-7102
11.66" (296,2)	.72" (18,3)	8 x 7.00" (177,8)	.325"	8.25" (209,6)	6.38" (162,0)	7.1	RH	160-8592
11.66" (296,2)	.72" (18,3)	8 x 7.00" (177,8)	.325"	8.25" (209,6)	6.38" (162,0)	7.1	LH	160-8593
11.00" (279,4)	.81" (20,6)	6 x 6.25" (158,8)	.325"	7.00" (177,8)	5.59" (142,0)	7.7	RH	160-7099
11.00" (279,4)	.81" (20,6)	6 x 6.25" (158,8)	.325"	7.00" (177,8)	5.59" (142,0)	7.7	LH	160-7100
10.75" (273,1)	.81" (20,6)	6 x 6.25" (158,8)	.325"	7.00" (177,8)	5.59" (142,0)	7.2	RH	160-7097
10.75" (273,1)	.81" (20,6)	6 x 6.25" (158,8)	.325"	7.00" (177,8)	5.59" (142,0)	7.2	LH	160-7098
10.50" (266,7)	.75" (19,6)	6 x 5.50" (139,7)	.325"	6.75" (171,5)	4.94" (125,5)	6.4	RH	160-9249
10.50" (266,7)	.75" (19,6)	6 x 5.50" (139,7)	.325"	6.75" (171,5)	4.94" (125,5)	6.4	LH	160-9250

NOTES: (1) THESE ARE ONE PIECE HAT/ROTOR COMBINATION ROTORS UTILIZED AS OEM REPLACEMENTS FOR FRONT C-5, C-6 CORVETTE