



360 Small Block

Rotating Assemblies - Crank, Rods, Pistons, Locks, Rings, Rod & Main

Racer

402" A Engine	Part # 360-R6-402A	
Cast Crank (4.00 Stroke), Eagle SIR Rods (6.123" X .984 Pin), No Block Clearance Necessary, Hypereutectic Pistons (4.00 Bore) Rings, Rod & Main Bearings		
While Supplies Last.....		1,295.00
Labor to Assemble Short Block Kit..... 350.00		
408-415" 340/360 Small Block	Part # 360-R6-408A	
Steel Crank (4.00 Stroke), Eagle SIR Rods (6.123" X .984 Pin), No Block Clearance Necessary, Wiseco Flat-Top or Dish Pistons, Rings, Rod & Main Bearings		
Avail. In 4.030", .060", .070" Bore, Dish: 10 to 1 w/ 64cc & 9.5 to 1 w/ 68cc Flat Top 12 to 1 w/ 64cc & 11.25 to 1 w/ 68cc.....		1,875.00
For Eagle 3D H-Beam Rods (Must Clearance Block) Add.....		210.00
Labor to Internally or Externally Balance Rotating Assembly with Cast or Steel Crank Add.....		350.00
For 340 Block and 4.070 Bore Add.....		100.00
422"- 426" Small Block	Part # 360-R6-422A	
422" Eagle Steel Crank (4.00" Stroke, 340 Mains), Eagle H Beam Rods, (6.123" X .984" Pin), Flat-Top Pistons, 422" - 4.100 Bore (12.3 to 1 w/ 64cc)		
Rings, Rod & Main Bearings, Dome Pistons: 14 to 1 w/ 64cc: Add \$450.00.....		2,995.00
Labor to Internally Balance Rotating Assembly with Steel Crank Add..... 350.00		
422"- 440" Small Block (using 340 Resto Siamese Block)	Part # 360-R6-440A	
Eagle Crank (4.00" Stroke 340 Mains), Eagle H-Beam Rods (6.123" X .984 Pin) Flat Top Pistons, 422"- 1.100 Bore 440"- 4.185 Bore (12.7 to 1 w/ 64cc)		
Rings, Rod & Main Bearings, Dome Pistons: 14 to 1 w/64cc: Add \$450.....		3,095.00
Labor to Internally Balance Rotating Assembly with Steel Crank Add..... 350.00		
440 Wedge B/RB		
477" 383 Block	Part # 383-R6-432A	
Eagle 4340 Steel Crank (3.75" (432") OR 4.150" (477") X 2.375, Eagle H Beam Rods (6.760" X .990" Pin), Forged Flat- Top Pistons (4.280" Bore)		
Rings, Rods & Main Bearings, 10.00 to 1 with 75cc, (Counter weights must be checked to fit block) (Add \$250 for Balancing).....		(477")..... 3,035.00
500" 400 Block	Part # 400-R6-500A	
Eagle 4340 Steel Crank (4.150" X 2.375" Pin) (6 or 8 Blt), Eagle 3D H-Beam Rods (6.760" X .990" Pin), Diamond Flat-Top Pistons (4.375" Bore), Rings,		
Rod & Main Bearings, Flat Top Piston: 12.5 to 1 with 75cc & 13.9 to 1 with 65cc.....	(Add 250.00 for Balancing)	2,500.00
For GRP Aluminum Rods (6.760" X .990" Pin) Add.....	(Add 75.00 for Pin Fit)	700.00
For Tool Steel Pins Add.....		150.00
For Dome Pistons (13.9 to 1 with 75cc) Add.....		250.00
451" 440 Block	Part # 440-R6-451B	
Eagle 4340 Steel Crank (3.750" X 2.375" Pin), Eagle 3D H-Beam Rods (6.760" X .990" Pin), Diamond Flat-Top or Dome Pistons (4.375" Bore), Rings, Rod & Main		
Bearings, Flat Top Piston: 11.25 to 1 with 75cc & 12.5 to 1 with 65cc / Dome Piston 12.5 to 1 with 75cc & 14 to 1 with 65cc.....	(Add 250.00 for Balancing)	2,475.00
For GRP Aluminum Rods (6.760" X .990" Pin) Add..... 700.00		
500" 440 Block *** On Sale While Supplies Last ***	Part # 440-R6-500B	
Eagle 4340 Steel Crank (4.150" X 2.375" Pin), Eagle 3D H-Beam Rods (6.760" X .990" Pin), Wiseco Flat-Top Pistons (4.375" Bore), Rings, Rod & Main		
Bearings, Flat Top Piston: 12.5 to 1 with 75cc & 13.9 to 1 with 65cc / 572" Flat Top Piston: 13.6 to 1 with 75cc & 14.7 to 1 with 65 cc (Add 195.00 for Balancing).....		2,400.00
For Callies Crank Add.....	(Add 75.00 for Pin Fit)	1,625.00
For GRP Aluminum Rods Add.....	(Add 75.00 for Pin Fit)	700.00
For Tool Steel Pins Add.....		150.00
For Dome Pistons (13.9 to 1 with 75cc) OR Dish Pistons (10.00 to 1 with 75cc) Add.....		350.00
500" 400 Block	Part # 400-R6-500A	
Eagle 4340 Steel Crank (4.150" X 2.375" Pin) (6 or 8 Blt), Eagle 3D H-Beam Rods (6.760" X .990" Pin), Diamond Flat-Top Pistons (4.375" Bore), Rings,		
Rod & Main Bearings, Flat Top Piston: 12.5 to 1 with 75cc & 13.9 to 1 with 65cc.....	(Add 250.00 for Balancing)	2,500.00
For GRP Aluminum Rods (6.760" X .990" Pin) Add.....	(Add 75.00 for Pin Fit)	700.00
For Tool Steel Pins Add.....		150.00
For Dome Pistons (13.9 to 1 with 75cc) Add.....		250.00
540-572-588-605" 440 Block with Callies Crank	Part # 440-R6-540C	
Callies Crank, Eagle H-Beam Rods (7.100" X .990" Pin), Diamond Flat Top Pistons, Rings,		
Main Bearings, and Rod Bearings, 572" 13.5 with 75cc & 14.7 with 65cc / 588" 13.85 with 75cc & 15.00 with 65cc) (Add 250.00 for Balancing).....		3,700.00
(540" 4.375 Bore x 4.500 Stroke) (572" 4.500 Bore x 4.500 Stroke) (588" 4.500 Bore x 4.625 Stroke) (605" 4.500 Bore x 4.750 Stroke)		
GRP Aluminum Rods Add.....	(Add 75.00 for Pin Fit)	700.00
For Manley Pro Series I-Beam Rods add.....		1,022.00
For L-19 Rod Bolts Add.....		170.00
655" Big Wedge (State 600-13X Heads or Predator Heads)	Part # 440-R6-655W	
Callies 4340 Steel Crank (655: 5.000"X2.2"), GRP Alum Rods (655: 6.950"X.990" Pin), Diamond Flat-Top Pistons (4.563" Bore), Rings, Rod & Main Bearings		
(Use Raised Cam Maxx Block), 655" Flat Top Piston: 15.00 to 1 with 65cc Tool Steel Pins Included.....		5,900.00
Labor to Internally Balance Rotating Assembly Add..... (Add 75.00 for Pin Fit) 350.00		
426 Hemi		
426"-432" Legend Hemi® (Street)	Part # 426-R6-426H	
Eagle 4340 Steel Crank (3.750" X 2.375" Pin), Eagle 3D H-Beam Rods (6.860" X 1.031" Pin), Forged Dome Pistons (4.250" - 4.280 Bore), Rings, Rod & Main		
Bearings, Dome Piston: 10.00 to with 170cc.....		2,595.00
Labor to Internally Balance Rotating Assembly Add..... 350.00		
472"-477" Legend Hemi® (Street)	Part # 426-R6-472H	
Eagle 4340 Steel Crank (4.150" X 2.375" Pin), Eagle 3D H-Beam Rods (6.860" X 1.031" Pin), Forged Dome Pistons (4.250"- 4.280" Bore), Rings, Rod & Main		
Bearings, Dome Piston: 10.00 to with 170cc.....		2,595.00
Labor to Internally Balance Rotating Assembly Add..... 350.00		
528" Legend Hemi® (Street)	Part # 426-R6-528H	
Eagle 4340 Steel Crank (4.150" X 2.375" Pin), Eagle 3D H-Beam Rods (6.860" X 1.031" Pin), Wiseco or Ross Dome Pistons, (528": 4.500" Bore), Rings,		
Rod & Main Bearings, Dome Piston: 10.25 to 1 with 170cc.....		2,950.00
Labor to Internally Balance Rotating Assembly Add..... 350.00		
572" Super Street Hemi® (Street / Strip)	Part # 426-R6-572SS	
Eagle 4340 Steel Crank (4.500" X 2.200"), Eagle 3D H-Beam Rods (7.100" X .990" Pin), Diamond Dome Pistons, (4.500" Bore),		
Rings, Rod & Main Bearings, Dome Piston: 10.75 to 1 with 170cc.....		2,950.00
Labor to Internally Balance Rotating Assembly Add..... 250.00		

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