

Chrysler 400 / 440 Wedge

317-862-3724

www.lndyHeads.com info@IndyHeads.com



383/400/440 Chrysler

- Assembled With:
- 3 Angled Valve Job 2.08 X 1.74 or 2.14 X 1.81 Stainless Valves
- .509" Lift Valve Springs
 Umbrella Seals
- 7 Degree Locks
- Chrome Moly Retainers Bronze Guide

ARO-CY-BB383

Pair/Assembled Upgrade Options

- Dual Solid or Roller Springs Hard Exhaust Seats
- Viton Seals

 10 Degree Locks Titanium
- Retainers 2.19 X 1.81 11/32 Valves (Lightens Valvetrain)
- Mill, CC,&Correct Chamber
- Port and Polish

 Stage I: Bowls & Openings

 Stage II: Chambers, Bowls, &
- Openings Stage III: Full Port&Polish

Designed for 1981-1978 Chryster 383-400-440 c.i.d. engines These reconditioned heads come assembled with a "like new" appearance and quality with all new Aeromaxy parts installed and a milled deck surface. These heads have outstanding features that include premium one-piece, stainless steel, high flow 2.14 X 1 81 mitake and exhaust valives. Heat treated, machined steel retainers and valve looks along with heavy duty valve springs are good for .509" lift cams. The 452/906 castings have a larger intake port volume than the standard castings for \$599.00. Designed for 1961-1978 Chrysler 383-400

906/452

200 cc Accepts all stock equipment ie. intake manifolds, exhaust headers and manifolds, valve train, valve covers, and accessory bolt holes.



#60929 Closed Chamber Design #60189 Open Chamber Design

(for quench dome style pistons.) Designed for 1961-1978 Chrysler 361-440 Designed for 1961-1978 Chrysler 361-440 cild wedge engines, these heads belt-on for big performance gains. These heads electure angled spark plugs, phosphorbronze valve guides, interlocking, ducille iron valve seats and premium one-piece, stainless steel, high flow 2.14 X 1.81 Valumachined steel retainers and valve locks along with heavy duty valve springs are good for 6.00 filt cams. #60.018 heads have combustion chambers that are machined steel retainers and Valve locks.

.100" deep. <u>Specs:</u> Chamber Volume: #60929

nt. Port Volume Accepts all stock equipment ie, intake valve train, valve covers, and accessory



440 Performer RPM

Assembled with:

- 3 Angled Valve Job 2.14 X 1.81 11/32 SS Valves
- .500" Lift Valve Springs
- **Umbrella Seals**
- 7 Degree Locks Chrome Moly Retainers
- Bronze Guide Chrome Moly Spring Cups

- 2.19 X 1.88 Valve Upgrade #60189 Open Chambe
- Dual Solid or Roller Springs
- K-Motion Roller Springs
- 10 Degree Locks
- Titanium Retainers

Port & Polish

- Stage I: Bowls & Openings Stage II: Chambers, Bowls, &
- Openings Stage III: Full Port&Polish





Indy 440 EZ

3 Angled Valve Job 2.14 X 1.81 11/32 SS Valves

600" Lift Valve Springs

7 Degree Locks Chrome Moly Retainers

Chrome Moly Spring Cups Angle Spark Plug

Dual Solid or Roller Springs

he Indy EZ Aluminum head has a stock ntake opening and the exports are in a tock location. This allows most standard eaders and intakes to be used in the ngine assembly. All standard head rocker ssemblies are usable. Adjustable rocker ms are highly recommended. Valves and all parts used in the assemblies are

same longer valves used in Indy's other eads. The EZ heads are worth 50 hp and hore over the competitions aluminum 440 eads. 440-H1- SEZ-1

dso available as installation kit includes alley plate, push rod kit, intake gasket ee Manley head bolts. 440-H1-SEZ-2

Titanium Retainers Kit Pair/Assembled

80cc Open Chambers Max Wedge Intake Port Port & Polish

Assembled with:

Umbrella Seals

Bronze Guides

UPGRADE OPTIONS:

10 Degree Locks Viton Seals

hamber Volume: 75cc tt. Port Volume: 270cc ccepts stock equipment: intake manifolds, eaders, valve train, valve covers, and ccessory bolt holes. Stage I: Bowls & Openings Stage II: Chambers, Bowls, 8

Openings Full CNC Porting

440/Hemi Road Race/Pro Street

5 trap doors, external pickup, great for street cars and drag race when low profile is needed. 5 1/2 deep - 7 quarts



440/Hemi Car Pan

Street/Strip or Drag Race, fits A, B, and E bodies, uses External pickup. 7" deep - Uses 8 quarts #30931 #440-O1-342 Static PU



440/Hemi Car Pan

Street Strip or Drag Race, fits A, B, & E bodies, uses Internal pickup.
7" Deep - 8 quar
#30930 Pickup 3/8 #18325



Street Hemi Replacement

Street Hemi Replacement will fit all street hemi chassis 5" deep - 6 quarts #30761 Pickup 3/8" #18660



440/Hemi Windage Tray

Stroker windage tray. Fits 4.500" Stroke with aluminum rods and fits 4.750" Stroke with steel rods. Fits all of the above pans #32005



Brad Penn Oil



30wt Break-In

10W/30 20W/50

440/Hemi Aluminum Car Pan

Fits stock front suspension & drag link, 65 & up. Uses 8 quarts #321 \$ Uses #340 Swinging Pickup



440/Hemi Aluminum Dragster Pan

Solid windage tray. Front 3 3/34", Back 5" uses 8 quarts #323 \$..... Uses #340 Swinging Pickup



Wide Wet Sump

Dragster pan for wide pan rail maxx block. Front 3 3/4, Back 6" 13 1/2" Wide. Uses 10 quarts #325 \$ ust use #359 Par



Wide Dry Sump Pan

Dry sump for wide pan rail maxx block 2 - #12 pickups #358 \$ Must use #359 Pan



Dry Sump Tank

For Indy dry sump For Indy dry sump pa oiling systems #12 outlet fittings. 2- #16 top inlet fittings. Uses 7 quarts, comes with mounting strap.



Callies Crankshafts

440-616 3.750 440 Mains 2.375 Rod 440-617 4.150 440 Mains 2.375 Rod 440-626 4.750 440 Mains 2.2 Rod 440-628 5.00 440 Mains 2.2 Rod

Head Bolts

Head bolts strat & fatigue over time. Always use new head bolts for quality installation.



440-G1-223 Master Kit



440 - Hemi Timing Covers 440-449 Chrome with Pointe 440-22 Indy Cast Aluminum Chrome Pointer Only

& Bolts

Viton Crank Seal Viton Side Seals

440-448

440-Hemi 3 Bolt Timing Set with Torrington Bearing and Cam Button 9 Keyway Slots



Incl. Billet Seal Retainer,

Viton Crank Seal, Viton Side Seal, Alignment Pins,



Wedge Valve Covers 440-7 Cast Aluminum Indy Logo

440-7P Polished Indy Logo 440-7PC Black Wringle Powder Coat Indy Logo 440-7SM Sheet Metal with Indy Logo 440-8 Cast Aluminum Plain 440-8P Polished Plain 440-8PC Black Wringle Powder Coat Plain

440-8SM Sheet Metal Plain

Heavy Duty Rocker Shafts for Stock or Aluminum Rollers



Fuel Pump Push Rod

push rod access plug

Eagle Crankshafts

440-600 3.750 440 Mains 2.375 Rod 440-600 3.750 440 Mains 2.375 Rod 400-606 4.150 400 Mains 2.375 Rod 440-607 4.150 440 Mains 2.200 Rod 440-602 4.150 440 Mains 2.375 Rod 440-610 4.250 440 Mains 2.200 Rod 440-610 4.375 440 Mains 2.200 Rod 440-611 4.500 440 Mains 2.200 Rod



Eagle H-Beam Rods

BB Mopar 6.76/1.094 BB Mopar 7,100/,990 BB Hemi 6.86/1.031 For ARP L-19 Rod Bolts add For ARP 2000 Rod Bolts add

All Aluminum 540" Wedge For Nostalgia Super Stock



- 440-1-CNC 345 Heads
- 2.25 x 1.81 Valves
- Maxx Aluminum Block
- Callies 4 500/2 275 Crank
 - 440-25 Crossram Intake Eagle H-Beam Rods 6.760
- 2 Edelbrock 750 CFM Carbs
 MSD Distributor / ICH Wires Comp or R3 Roller Cam

Indy Widepan Oiling System
 T&D Rockers

Let Us Build Your Restoration Engine

Small Block, 440, 426 Hemi, AMC, 5.7 and 6.1 Hemi

500 Torque KB Pistons 9.5 to 1 Eagle Crank and Rods Aerohead 452 Heads

Example

1969 440 1x4

400HP

2.14 x 1.81 Valves Comp Custom Resto Cam Electronic Ignition
 Dyno Tested and Tuned

Aluminum Big Block Water Pump Housing



Housing with all stock

8 vane hi flow

Aluminum Roller Rockers

Aluminum Roller Rockers with steel spacers for B/RB heads, roller tip with aluminum body, fully adjustable.





