BILLET 392 HEMI HEAD

STANDARD FEATURES

- HIGH STRENGTH 6061-T651 ALUMINUM BILLET
- 100% CNC PORTED: For accuracy, performance and consistency
- READY TO ASSEMBLE OUT OF THE BOX!
- INTAKE VALVE SIZE: 2.125 X 5.350 X 5/16"
- EXHAUST VALVE SIZE: 1.870 X 5.260 X 11/32"

 Titanium intake & Inconel exhaust valves in stock
- CHAMBER VOLUME: 98cc, Intake port: 251 cc, Exhaust port: 104 cc
- DECK MACHINED WITH O-RING GROOVES: 4.400" OD X .048" wide for .051" wire/Jr Hoops
- ROCKERS AVAILABLE FROM: T&D Machine (775) 884-2292, Titan (805) 525-8660, and Hal Canode (765) 662-8501
- INTAKE MANIFOLD: AJPE's New Magnesium Blower Manifold Designed in conjunction with Hot Heads, it keeps the same basic port & Plenum designs as the existing aluminum manifold while re-incorporating bracing under the top surface and adding bosses for the "3-bolt" intake pattern. This revised casting now allows us to add Intake Port O-rings to the cylinder heads without having to weld up the manifold flanges, etc.
- INTAKE PORTS: Available o-ringed as an option
- INTAKE FLANGE: 3-bolt pattern Stock "8-bolt" intake bolt pattern available as an option
- EXHAUST FLANGE: Standard 392 with 2 extra bolts per side

VALVE LIFT/CFM	.700"	.600"	.500"	.400"	.300"	.200"	Min Area	Max Area	Avg Area
2.125" Intake Valve	370	366	346	309	246	164	2.893"	3.249"	3.011"
1.870" Exhaust Valve	270	265	252	220	185	140	1.931"	2.452"	2.061"

ALL FLOW TESTS DONE AT 28" ON A 4.125" BORE

MOVE INTO THE 21st CENTURY WITH AJPE HEADS AN INVESTMENT IN PERFORMANCE AND RELIABILITY!

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