

Wiseco has vast experience engineering and manufacturing all types of pistons. We produce pistons for every form of racing: Drag Racing, Road Race, Rally, Autocross, Off Road, Land Speed, and others. You name it, we make the best piston for it!

Custom Features available

- · Gas ports (vertical and horizontal)
- Specialized ring grooves, such as Dykes and exact tolerance ring grooves
- Specialized machining features, such as 3D, undercrown, and special operations milling
- · Specialized ring sets for high horsepower forced induction applications
- Custom Forging for large volume production available (call for details)
- Full Round design forging with bottom reinforcing band for extreme HP applications
- Modern Strutted style forging available for the ultimate in strength and weight savings
- Billet piston available for extreme and oversize projects.

Custom Piston Ordering Tips

- 1) Custom piston order form available. Consult a Wiseco sales rep. or log on to www.wiseco.com.
- 2) Supply as much information regarding specifications as possible. It is very important for us to know quantity, motor type, induction, power levels, RPM, and usage (i.e. street, drag race, road race, etc.)
- 3) Orders can be paid by credit card (American Express, Discover, Visa or Master Card). (unless other arrangements have been made in advance with our credit department).
- 4) Minimum order quantities apply. Ask a salesperson for details.
- 5) Remember, Wiseco personnel are always ready to help. Please call today!



Features

- 1) 4032 or 2618 extruded material forged for maximum strength.
- 2) Precision tolerance CNC machining for quality, repeatability, and performance.
- 3) Crown thickness and ring lands designed for power-adders, such as: Force induction (turbos & blowers), and nitrous oxide.
- 4) Wrist Pins constructed of chrome moly steel material for the ultimate in strength.
- 5) Precision pin bore finish for a high tolerance fit between piston pin and piston.
- 6) Spirolox® featuring chrome silicon material for the ultimate yield strength.
- 7) All pistons are deburred for trouble free installation.

Custom Pistons

10	ATTN:
ROM: DATE:	
CUSTOMER#:	SHIP TO #:
CUSTOMER:	STREET:
STREET:	CITY: STATE: ZIP:
CITY: STATE: ZIP:	CONTACT PERSON:
ATTN:	DAY TIME PHONE NO
SHIP VIA: UPS 2nd DAY AIR NEXT I	DAY AIR OTHER:
METHOD OF PAYMENT: VISA MASTER C.	CARD DISCOVER C.O.D.
CREDIT CARD#:	EXP. DATE:/
NAME ON CARD:	
CUSTOMER P.O.#:	USAGE: OVAL DRAG STREET OTHER
MAKE:	SPECIFIC CYLINDER HEAD:
CYL. HEAD VOL.:	ROD EYE WIDTH: ROD LENGTH:
STROKE: 0 DECK HT. AT:	DECK CLEARANCE: BLOCK HT: (Piston at top dead center)
COMP. HT. BORE	<u>LEFT</u> <u>RIGHT</u> <u>IND</u> .
WRIST PIN DIA: LENGTH:	HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT PRESS FIT SHIP WITE	HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT	HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT	HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT PRESS FIT SHIP WITH DOME STYLE: HIGH COMP. FT REV./1 DOME VOL. (+ or -)	HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT	HONED: YES NO
VRIST PIN DIA: LENGTH: PLOAT PRESS FIT SHIP WITH DOME STYLE: HIGH COMP. FT REV./I DOME VOL. (+ or -)	Ht. HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT	Ht. HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT	HONED: YES NO
VRIST PIN DIA: LENGTH: PLOAT PRESS FIT SHIP WITH DOME STYLE: HIGH COMP. FT REV./I DOME VOL. (+ or -) (If known) SHIP RINGS: YES NO RING STYLE: A. Comp. H Top: B. Dome Ri cnd: C. Pin Dia.	HONED: YES NO
WRIST PIN DIA: LENGTH: FLOAT PRESS FIT SHIP WITH DOME STYLE: HIGH COMP. FT REV./I DOME VOL. (+ or -)	HONED: YES NO