



FEULING®

VELOCITY STACK INSTALLATION INSTRUCTIONS

PART #'S:
5400



3" tall high flow billet aluminum velocity stack, 4 opening with internal taper down to 62mm ID. Fits Milwaukee Eight throttle body 3 hole bolt pattern as a direct bolt on to the throttle body. Will also bolt onto air cleaner base plates containing the factory 3 hole bolt pattern, depending on the base plate used this can provide standard head breathers. Known base plate fitments include K&N and Trask.

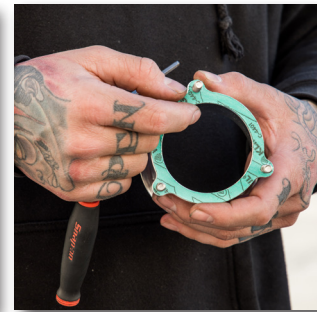
Impressive HP and TQ gains on engines running modified and ported cylinder heads and intakes with larger throttle bodies. Great performance part for racing and for those that want to head to the track on the weekend. Natural aluminum finish, MADE IN THE USA.



1 PUT BOLTS THROUGH BOLT HOLES.



2 INSTALL INCLUDED GASKET & APPLY LOCTITE TO BOLT THREADS.



3 ATTACH VELOCITY STACK.



4 EVENLY TIGHTEN & TORQUE BOLTS.



5 RACE READY!

* STANDARD 1 YEAR WARRANTY:

- WARRANTY COVERS MANUFACTURE DEFECTS.
- DOES NOT COVER PARTS THAT HAVE FAILED DUE TO IMPROPER INSTALLATION, MAINTENANCE, EXCESSIVE CRANKSHAFT RUNOUT, OR MISUSE.
- DOES NOT COVER ANY CONSEQUENTIAL DAMAGE RESULTING FROM A FAILURE OF A FEULING PRODUCT.

* OPTIONAL 2 YEAR WARRANTY:

- ADDITIONAL YEAR WARRANTY IS ONLY AVAILABLE IF PARTS ARE INSTALLED BY A PROFESSIONAL INSTALLER.
- THE ONLINE WARRANTY FORM MUST BE COMPLETED BY THE DEALER PRIOR TO BIKE DELIVERY.
- OIL TANK MUST BE DROPPED & CLEANED.
- CRANKSHAFT RUNOUT MUST BE BELOW 0.005"

NOTE: FOR FULL WARRANTY INFORMATION VISIT WWW.FEULINGPARTS.COM/WARRANTY