



# Cometic Custom Order Worksheet

Please have this basic information ready and any other modifications that have been done to your specific application to ensure quick and accurate delivery.

- "Actual" bore size of block: \_\_\_\_\_
- Desired thickness you will need to achieve proper deck clearance. \_\_\_\_\_
- What type of block are you using CAST IRON or ALUMINUM?
- What type environment will the gasket be subject to?
- What is your planned compression ratio? \_\_\_\_\_:\_\_\_\_\_
- Is your application naturally aspirated or forced induction?
- If force inducted how much boost do you plan on running? \_\_\_\_\_
- Do you have heads that require valve pockets in the gasket or round bore?  
If pocketed you must provide dimensions.
- Is the chamber O.D. in the head larger than the bore? \_\_\_\_\_
- If so, dimensions must be supplied: \_\_\_\_\_
- Who is the manufacturer of the head: \_\_\_\_\_
- What is the part # and or model: \_\_\_\_\_
- Who is the manufacturer of the block: \_\_\_\_\_