

Cometic 4g63 86mm .051" Head gasket



Model : COM C4156-051

Manufacturer : Cometic

The Cometic MLS (Multi Layer Steel) gasket is comprised of three layers of stainless steel. Cometic uses stainless steel for increased strength, it's ability to rebound and corrosion resistance. The outer layers of the gasket are embossed and coated on both sides with a fluoroelastomer rubber based material (Viton) designed to meet the demands of a variety of harsh sealing environments, load conditions and surface finishes. The Viton coating is heat resistant to 250°C or 482°F.

The center or shim layer of the gasket is comprised of an uncoated stainless steel layer, which can be varied to accommodate multiple thickness requirements. The MLS gasket is ideal for both aluminum heads to cast iron blocks and aluminum heads to aluminum blocks.

The composition of MLS will also withstand the shearing forces created by aluminum heads on cast iron blocks. No re-torque is necessary. By design the MLS gasket promotes an even torque load across the sealing surface allowing for measurable reduced bore distortion.

~~Price : \$89.96~~

Sale price : \$80.96

Availability: This product was added to our catalog on Tuesday 01 July, 2008