AFA INDUSTRIES™

Heavy Duty Engine Parts

New Number Announcement

AFA Caterpillar® Cylinder Head Bolt & Washer Kit

AFA Industries is pleased to offer the newest design cylinder head bolts for the Caterpillar C15 engines.

AFA offers a HEAD BOLT KIT that includes the proper quantity of each head bolt and washers for the Caterpillar C15 engines, **part number AFA-HBSC15.**

AFA's head bolts (also available separately),are **part numbers 1241854 & 1241855,** and are manufactured in state-of-the-art OEM manufacturing plants, using the highest grade of steel so that there is no chance of head bolt failure when torqued to the proper specification. The hardened washers in the kit, **part number 5H1504** are also available separately and must be replaced with the head bolts as instructed by the OE Service information.

* The Caterpillar C15 head bolts are "torque-to-yield" design bolts that have a higher torque value than the original design head bolts.
* The correct torque value is 200 +/- 11 lb. ft, then 330 +/- 11 lb. ft, then repeat the330 +/- 11 lb. ft. torque and MUST BE USED with the newest design AFA 5 layer graphite head gasket for these engines.
* The combination of AFA's head bolts and head gasket components offer the best sealing available for the Caterpillar C15 engines.

AFA offers a complete line of parts for a variety of Caterpillar® engines, including Cylinder, Valve Train, Water and Oil pump, Cooling System, Fuel System, and other parts to facilitate most engine repairs.

Total System Engineering -

In 1987, AFA Industries started manufacturing OE and Aftermarket sealing products. Since then we have expanded into a global engine parts manufacturer with an extensive system of quality control and inspection that is second to none in the industry. Our technology is always state of the art. Materials used in our parts are always OE quality or better. Our manufacturing methods are constantly monitored for consistency and efficiency. The results are products that will meet or exceed the expected life cycle of any heavy duty diesel engine in any application - guaranteed.

Consult your OE reference materials for exact applications.
Refer to the OEM service manual for proper engine assembly procedures.
Contact your local sales representative or AFA Certified Distributor for more information.

AFA Q3 TECHNOLOGY™

Quality Materials • Quality Engineering • Quality Manufacturing

BUL0116

©2019 AFA Industries