

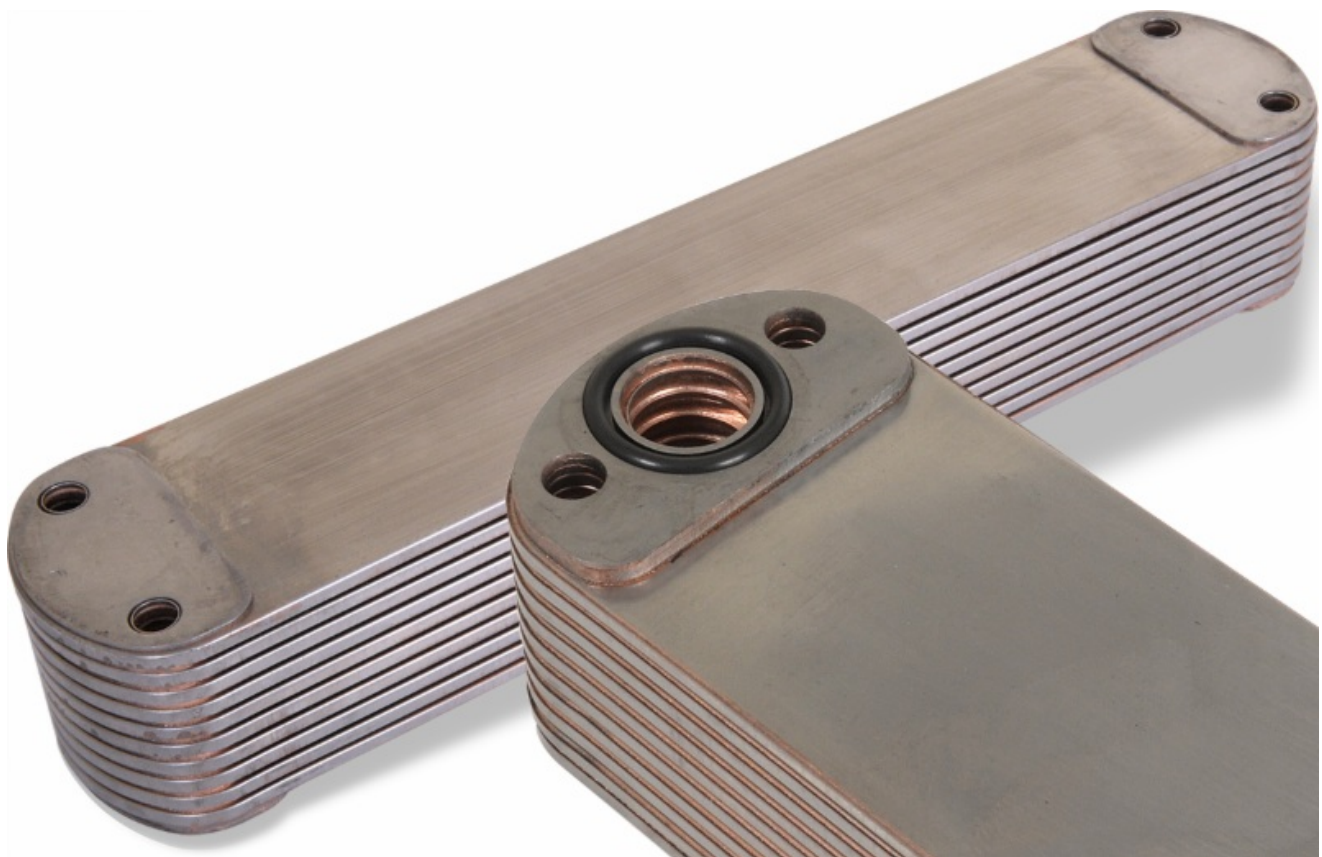
**NEW DESIGN OIL COOLER
FOR CUMMINS® ISX/QSX ENGINES**

A2892304 Oil Cooler Core for ISX/QSX engines is available from AFA!

Cummins has redesigned the oil cooler for its ISX/QSX engines. The new design Part No. A2892304 utilizes O-Ring Seals and has a stainless steel oil cooler element. The old design Part No. A4965870 used Rubber Edge Molded (REM) style gaskets and had an Aluminum oil cooler element.

YOU MUST USE TWO (2) OF O-RING PART NUMBER A4966084 IN ORDER TO SEAL THE NEW DESIGN COOLER A2892304 CORRECTLY.

Cummins also recommends that because of the new design O-ring sealing method, part of the mounting hole becomes exposed and should be sealed with a chemical resistant, anaerobic sealer on the threads of the oil cooler mounting bolts.



AFA Industries has a complete offering of engine parts for Cummins® engines. One of the most important parts of the lubrication system are Oil Coolers. AFA's Oil Coolers are made of the highest quality materials, application engineered to your particular engine to insure that they will not fail under the harshest operating conditions. Oil Coolers are available from AFA for most Cummins® engines.

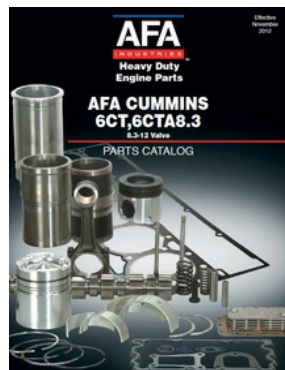
Consult your OE reference materials for exact applications.
Contact your local sales representative or AFA Certified Distributor for more information.

BUL0031

©2017 AFA Industries

To View our OnLine Catalogs

[Click Here](#)



AFAindustries.com

AFA is a leading Manufacturer and Supplier of OE Quality replacement parts for Cummins®, Detroit Diesel®, Navistar® and Caterpillar® engines.

Detroit Diesel® is the Registered Trademark of Detroit Diesel Corporation
Navistar® is the Registered Trademark of Navistar Corporation
Cummins® is the Registered Trademark of Cummins Corporation
Caterpillar® and Cat are the Registered Trademarks of Caterpillar, Inc.