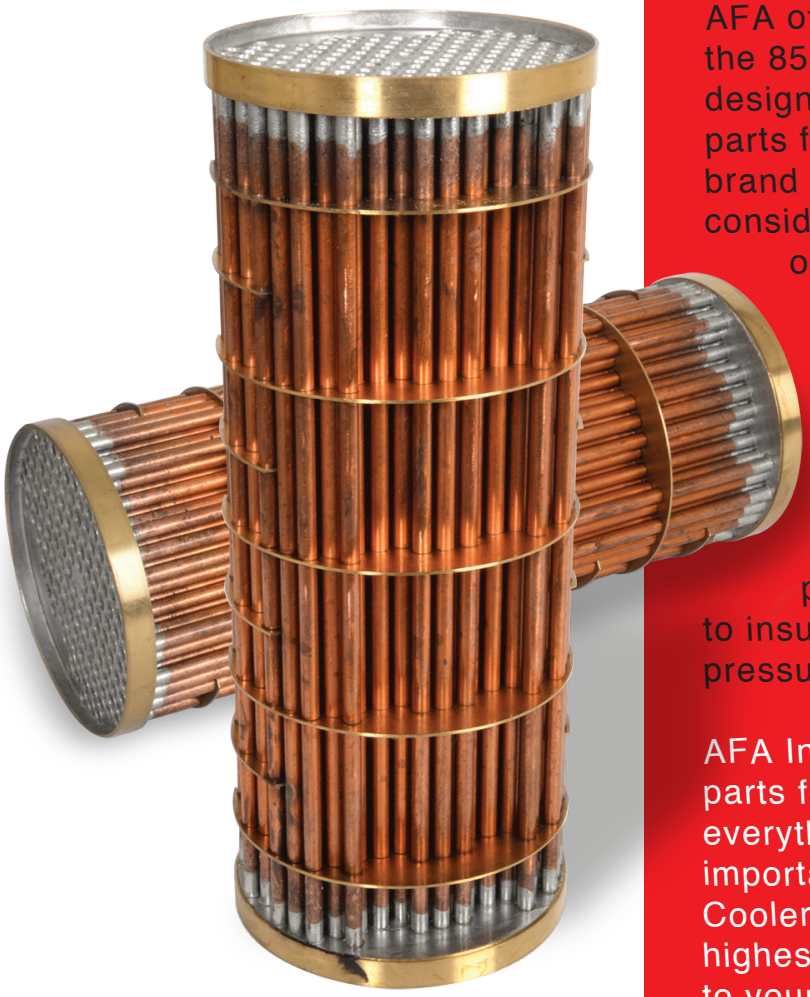
PRODUCT BULLETIN

AFA INDUSTRIES™
Heavy Duty Engine Parts

CUMMINS® 855NT OIL COOLER CORE



AFA offers the newest design oil cooler cores for the 855 Cummins engines. Although an older design engine, AFA considers the quality of the parts for this older engine as important as a brand new design engine. An important consideration that our competitors often ignore by offering lower quality parts because of the age of the engine. Our oil cooler cores are made from the highest quality materials in ISO Certified manufacturing plants. AFA Part Number A3021581 is an example of the high quality, better engineered oil cooler we offer today. The brass tubing core is flow-solder welded to the end plates with utmost care and pressure tested to insure no leaks and guarantee high oil pressure when correctly installed.

AFA Industries has a complete offering of engine parts for Cummins® engines to rebuild most everything on the engine. One of the most important parts of the lubrication system is an Oil Cooler. 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.

AFA Q3 TECHNOLOGY™
Quality Materials • Quality Engineering • Quality Manufacturing

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.

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