MICON INDUSTRIES LTD. NEW PRODUCT BULLETIN

ALUMINUM MODULATED RADIATOR (AMR) CORE SEALS

Micon Industries is proud to announce that we now offer the latest seals to fit the newer aluminum modulated radiator cooling systems!!

The new aluminum modulated radiator (AMR) core assemblies are shorter in length and must be used along with the new seal part numbers listed below. The new seals are larger in size (thickness) to accommodate the shorter cores. The new AMR core assemblies are interchangeable and can be intermixed with the older NGMR version cores only if the correct part number seals are used.

Top side of smaller seal



Bottom of larger seal



Part numbers are HT 465-3189 (small AMR seal) & HT 465-3190 (large AMR seal)

These seals are made using the proven HT SERIES compound with a considerably higher durometer (hardness) to accommodate the thermal expansion of the aluminum cores. All HT SERIES seals are both oil and diesel resistant and can withstand constant temperatures in the 250°F range with temporary excursions to 300°F, they are guaranteed to perform trouble free for 24 months when installed correctly and operating within the temperature range of -30°F - +250°F.

These seals are now available for immediate shipment from our factory in Canada and from our Colorado and Pennsylvania stock locations.

Both part numbers come in case sizes of (20) however, can be purchased individually as well.

If you have any questions about the compound, product or applications please give us a call! 250-378-6355