

Our services include:

- Clean & Test
- Retube
- New
- Repair & Coat
- Custom Designs
- Shell & Tube Exchangers (Copper Alloy & Stainless Steel)
- Gasketed Plate Exchangers (Stainless Steel & Copper Brazed)
- Brazed Plate Exchangers
- Air Cooled Exchangers



Heat Exchangers New/Retube/Custom Design



At Case M&I, we have been rebuilding, retubing, and custom designing small and large oil coolers for over 20 years. We also have experience with ammonia condensers, and are experienced with projects which require tubes being welded in place. We have complete service capabilities in house at our Seattle, WA facility and have traveled around the globe to do on site projects for many of our customers.

A drop in a heat exchanger's efficiency is a clear sign that it needs to be cleaned. Here at Case M&I we have a variety of cleaning options at our disposal and will return your unit to you working at or near its original efficiency. Before returning your product we will pressure test each tube to detect and address any leaks present, while also ensuring the integrity of the unit.

When your heat exchanger has undergone too much on-site plugging, it's time to retube. Shown to the left, our finished services are a reflection of the time and care put into a heat exchanger's repair. Your unit will be returned to you in a like-new state and working as such.



From shell and tube to air cooled exchangers, we do it all. No matter your need, Case Marine & Industrial is the solution you're looking for. Please contact us for a quote or consultation visit at your facility.

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