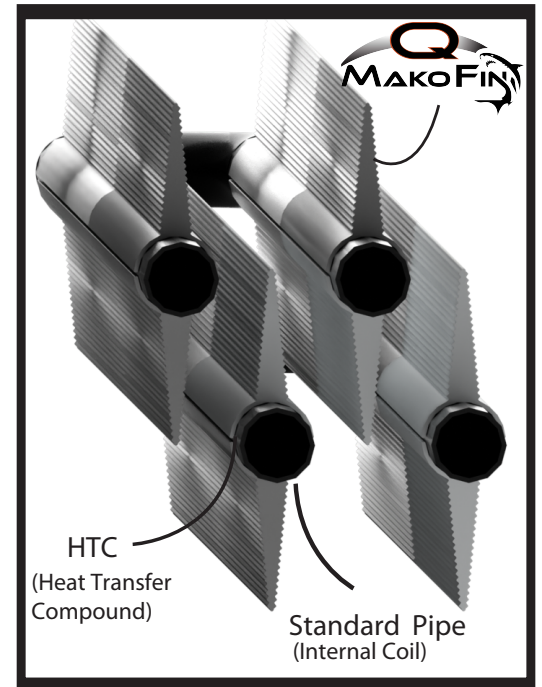
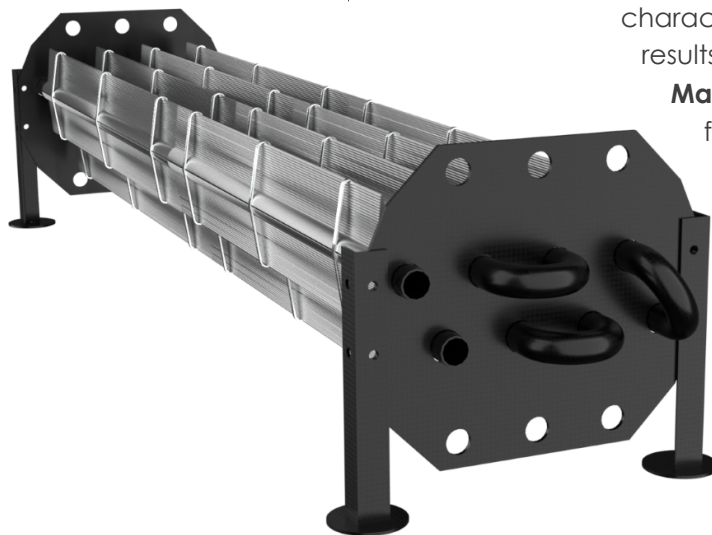


MakoFin's Innovative Design

maximizes the heat input of carbon or stainless steel internal heating coils and is fully removable and replaceable. **MakoFin** is a bolt-on heating fin that attaches to any size pipe. The highly conductive aluminum material of **MakoFin** has 3.5x more heating surface area than bare pipe, increasing the heating capabilities of existing bare coils or decreasing total length of coil needed. **MakoFin** is specifically designed for high-viscosity fluids such as Polymer-Modified Asphalt (PMA) to minimize coking and endure contact with the "island" that accumulates on the surface of many modified asphalt products when the tank is drained.



QMax Industries models the thermal characteristics of each application so the results of **MakoFin** are predictable.

MakoFin can be supplied in 57-inch lengths for field installation on existing coils, or as a prefabricated bank, all for simple installation.

Complete our **MakoFin** Evaluation Questionnaire and send it to your representative for individual attention. We treat every application uniquely to offer the right solution for you.

Notes:

QMax MakoFin offers predictable results whether your goal is:

- Process Temperature Maintenance
- Rapid Process Heat-Up
- Critical Process Freeze Protection