

The **BOSS™** Radiator



For equipment working in corrosive environments

- **Brass finning brazed to brass tubes**
- **Mild steel framework is coated for offshore service**
Stainless steel framework optional
- **All the field-repairable features of standard MESABI® Core Radiators**

The MESABI® BOSS™ Radiator is designed for equipment operating in salt-corrosive environments. Brass finning is brazed to brass tubes; no solder is used.

The BOSS™ Radiator uses standard MESABI® seals that are time and field-proven to be highly resistant to cooling system additives.

The BOSS™ Radiator can be custom designed to your specifications.

The **BOSS™** Radiator has all the features of **MESABI®** Radiators

REPLACEABLE COMPONENTS

Individually replaceable cooling tubes **1** are held in header plates with rubber seals **2** that absorb stresses and thermal shock.

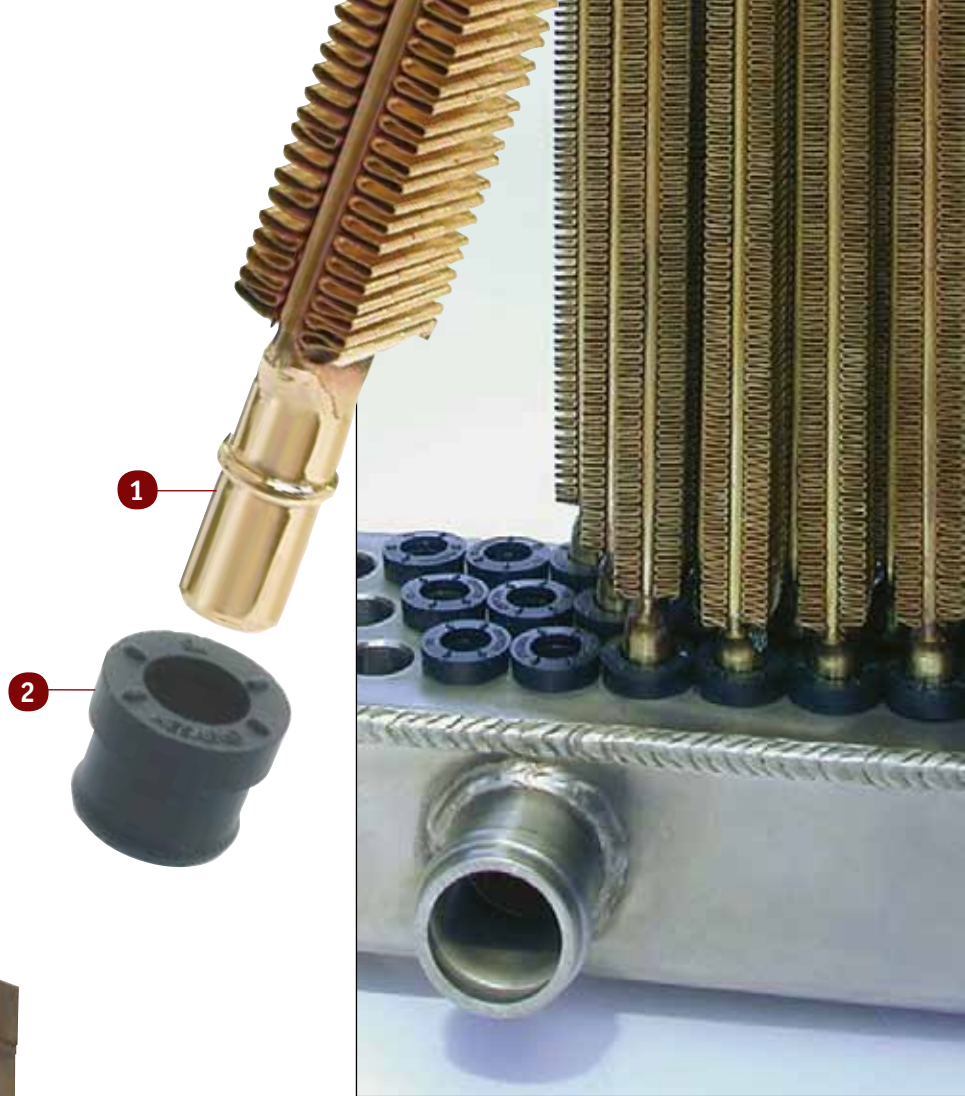
NO LEAKY SOLDERED SEAMS

FIELD REPAIRABLE IF DAMAGED

Damaged tubes can be replaced in the field, often without removing the radiator from the equipment. Radiators are returnable to 100% cooling capacity.

EASY TO CLEAN

Clean with high-pressure air or water.



48-month warranty against seal leakage.

MESABI®

BOSS™ Radiators can be ordered with stainless steel frameworks.



Manufactured and distributed by:

L&M RADIATOR

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