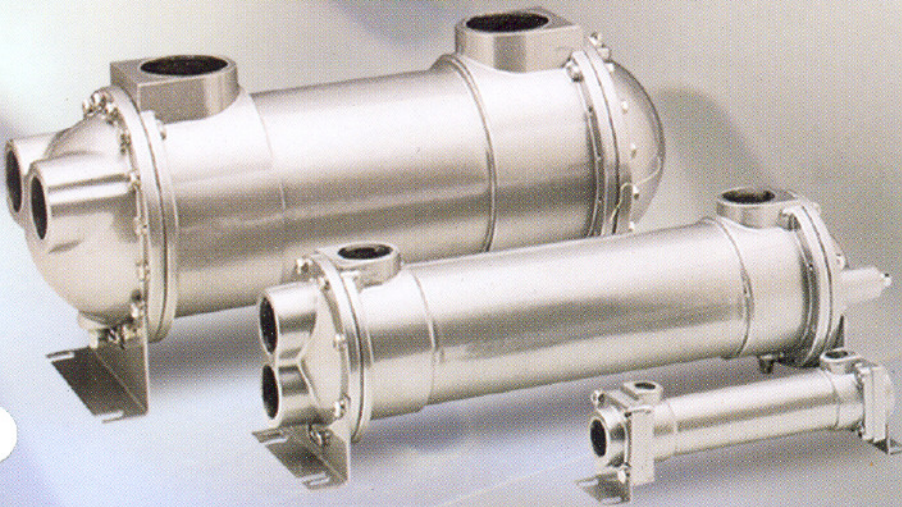


ROCORE heat exchangers

shell & tube fixed tube bundle



applications

- Engine Jacket water cooling
- Co-Generation systems / heat recovery systems
- Closed loop cooling systems
- Engine lubricating and transmission oil cooling
- Process cooling or heating systems
- Compressed air cooling
- Hydraulic power systems

features & benefits

- Rugged design and construction
- High thermal efficiency
- Compact size
- Nominal shell diameters of 2" to 10"
- Single or multiple pass tube arrangements
- Materials such as copper, brass, steel, and cast iron, used for dependable, long lasting service
- Steel Mounting brackets designed for versatile installation requirements
- Standard tube diameters are 0.250" O.D. and 0.375" O.D.
- Optional tube sizes and materials available for special applications
- Most models interchangeable with competitive products
- Custom designs available

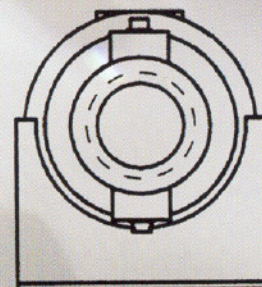
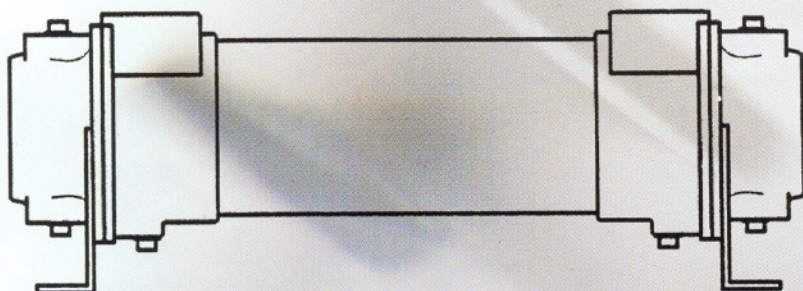
ROCORE

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or contact us through our web site: www.rocore.net or e-mail at rocorerad@aol.com

CAB series



features

components

Shell
Tubes
Headers
Baffles
End Hubs
End Bonnets
Mounting Brackets

construction materials

Brass
Copper
Brass
Brass
Brass
Cast Iron
Steel

optional materials

Steel
Copper Nickel
Copper Nickel
Copper Nickel
Brass

ratings

operating temperature maximum 350°F

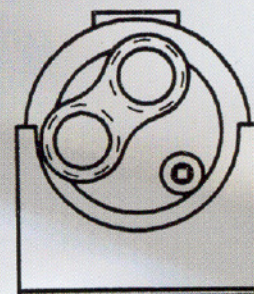
operating pressure maximum

Tubes 150psi
Shell 250psi

test pressure

Tubes 225psi
Shell 300psi

CC series



features

components

Shell
Tubes
Headers
Baffles
End Bonnets
Mounting Brackets

construction materials

Steel
Copper
Brass
Brass
Cast Iron
Steel

optional materials

Brass
Copper Nickel
Copper Nickel
Copper Nickel
Brass

ratings

operating temperature maximum 350°F

operating pressure maximum

Tubes 150psi
Shell 250psi

test pressure

Tubes 225psi
Shell 300psi