



The most advanced high performance polymer systems for all your fluid flow systems repair and maintenance needs.

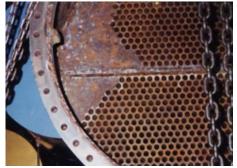
Problem:





Severe erosion/corrosion damage to chillers, tube sheets, water boxes, and flange faces...

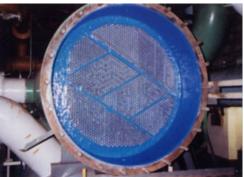






Solutions:





ENECON High Performance Polymer Systems...

Rebuilding and protecting all types of components subject to chemical attack and corrosion...

Rebuild gasket seats and eliminate leaks...

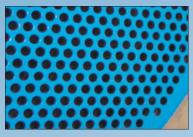
Extraordinary Products and Complete Turn-key Project Services "We Solve YourToughest Fluid Flow Repair and Maintenance Problems"

METALCLAD[®] CeramAlloy[®] CL+AC

Outstanding erosion/corrosion resistance!

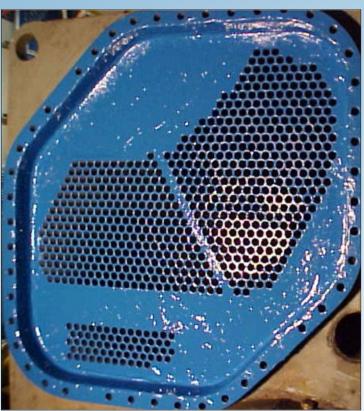
METALCLAD® CeramAlloy® CL+AC is a two component, 100% solids, liquid polymer composite used for repairing, resurfacing and coating damaged and new components to provide outstanding fluid flow erosion and corrosion resistance.

When mixed, METALCLAD® CeramAlloy® CL+AC is a viscous liquid. CeramAlloy® CL+AC cures to a hard, ceramic-like material with an extremely smooth surface finish.













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