

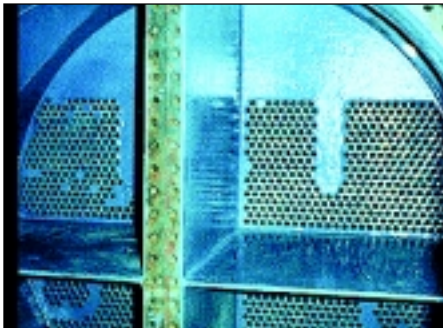
Belzona® offers its problem solving, polymeric repair and maintenance solutions for Power Generating facilities throughout the world.

Belzona® Know-How Solutions for the Power Industry

Belzona® is continuously used by the power industry worldwide because our polymeric repairs are cost effective and offer longevity, dependability and flexibility not found with conventional repairs. For over 45 years we have developed this technology. Our factory-trained Technical Consultants diagnose the problem, recommend the Belzona® Solution and provide application training and supervision.

Belzona® solves problems of:

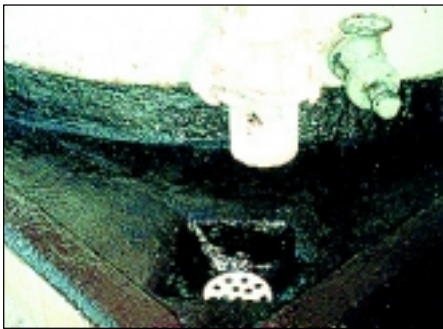
**EROSION/CORROSION and
CAVITATION
in
Water Cooling Systems**



**ABRASION and IMPACT
in
Coal & Ash Systems
and other areas**



**CHEMICAL ATTACK
in
Demineralization Areas**



**MECHANICAL DAMAGE
to
General Equipment**



BELZONA POLYMERIC PRODUCTS AND SYSTEMS

Belzona's proven range of innovative products, manufactured under the requirements of the ISO 9002 quality standard, are designed to meet the maintenance needs of the power industry worldwide.

Belzona Polymeric Know-How Solutions can Resurface, Protect, Rebuild and Repair:

- *chemical containment areas
- *chutes/hoppers
- *coal fuel lines
- *conveyor belts
- *cooling tower basins
- *cooling tower fan blades
- *cracked casings
- *dams
- *drive rollers
- *end covers
- *expansion joints
- *fans/blowers
- *flanges
- *heat exchangers
- *hydroelectric turbines
- *keyways
- *leaks
- *pipes
- *precipitators/scrubbers
- *pulverizers
- *pump bases
- *pump casings and impellers
- *shafts
- *slide gates
- *steps
- *storage tanks
- *sumps
- *tube sheets
- *valves
- *water boxes

... and much more

Belzona® Products ...

Minimize Costly Downtime

Extend Equipment Life

Are Lasting and Durable

Are User Friendly

Have Outstanding Mechanical Properties

- Bond tenaciously to almost any surface, including steel, aluminum, copper, brass, stainless steel, rubber, fiberglass laminate, concrete, unglazed ceramics and glass
- Superb abrasion, chemical and cavitation resistance
- Outstanding corrosion protection and resistant to a broad range of chemicals
- Heat resistant
- High mechanical strength



Please contact Belzona or your local Distributor for more information on Belzona® Know-How Solutions, working specifications and power industry approvals.



BS EN ISO 9002 - 1994
Certificate No. Q/09335



Certified to
ANSI/NSF Standard 61



Nuclear Industry DBA
Approval in accordance
with ASTM D 3911



Certificate No: 95-HU9719-X

YOUR LOCAL REPRESENTATIVE IS:

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