



# High Performance Coatings & Linings

## Coatings and Linings for Cooling Towers:

CIM coatings and linings are two component urethanes that cure to form a rubber like lining. The cured lining is able to bridge over cracks, gaps, holes and seams. CIM is commonly installed in distribution decks and collection basins and provides a corrosion resistant, impermeable barrier to cooling water.

CIM adheres tenaciously to substrates commonly found in cooling towers including, stainless steel, galvanized steel, concrete, fiberglass, and previously coated surfaces.

CIM is not effected by water treatment chemicals and will not effect water chemistry.

## Less Downtime:

Unlike other coating systems for cooling towers CIM can be applied in a single application and may be placed into service within 24 hours.



Amoco Chemical Plant: Wando, SC



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## Advantages of CIM:

- Over 25 year track record in Cooling Towers
- Stops Leaks
- Corrosion Protection
- Fire Resistant
- Elastomeric
- Cures Quickly
- Impermeable
- Single Coat Application
- Abrasion Resistant
- Easy to Apply
- Easy to Clean
- Easy to repair

## Applications:

- Cold Water Basins
- Hot Water Basins
- Ice Storage Tanks
- Chilled Water Storage Tanks
- Repair Cracks and Joints in Concrete
- And More....



Hartford Cooling Tower: Hartford, CT