

GULF COAST PAINT MFG., INC.

Wet Surface Epoxy Coatings Poly-Chemcure PC-590/PC-591

Product Description

Poly-Chemcure PC-590/591 are 100% solids, solvent free, two component Cyclo-Aliphatic Epoxy Mastic Coatings. Both provide very low permeability along with excellent chemical, impact and abrasion resistance. Formulated with a unique moisture *insensitive* polymer, PC-590/591 may be applied on wet surfaces or underwater without any effect on their cure. PC-590/591 have outstanding adhesion to marginally prepared and clean blasted surfaces. Recommended for steel and concrete surfaces. Both are truly high performing Wet Process epoxy Coatings. *PC-591 is a lower viscosity version of PC-590 that can be easily brushed or rolled.*



Product Features

- ❖ Self-priming – no primer needed
- ❖ Outstanding chemical, impact, flexibility and abrasion resistance
- ❖ PC-590 can be applied up to 20 mil DFT per coat
- ❖ Cures down to 45°F. Meets all EPA and other air pollution regulations



Product Uses

Poly Chemcure PC-590/591 are chemical resistant epoxy coatings ideal for use in paper and pulp mills, chemical processes, waste water treatment facilities, fertilizer plants, power plants, ore recovery facilities, mining sites, refineries, dairies, dams, marine environments such as pilings, submarine pens, wet ends of paper machines, bleach plants, manholes, lift stations, pits, sumps, cooling towers, clarifiers, piers, underwater applications and other wet surface applications.

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