GULF COAST PAINT MFG., INC.

High Performance

Low Temperature Cure Coatings

Gulf Coast Paint has a full line of High Performance Coatings that can be applied down to $35^{\circ}F$, including a small group that will cure at temperatures as low as $18^{\circ}F - 25^{\circ}F$. With our high performing low-temperature cure coatings, we can help you with your low temperature application projects.



CM-15 High Solids, High Build Epoxy Mastic: A two component, high solids, chemical resistant Amine Adduct Cured Epoxy Mastic. Available in low temp version able to cure down to 25°F.



PC-636 Low Temperature Epoxy Mastic: A two component, surface tolerant, high solids, high build Phenalkamine Epoxy which is moisture tolerant and cures at temperatures down to 25°F.



PC-650 Anti-Slip Epoxy Floor Coating: A two component, heavy duty, anti-slip epoxy floor and deck coating. Available in a low temp version able to cure down to 25°F.



MCU-100 Moisture Cured Aluminum Primer/Finish:

A single package, Moisture Cured Urethane Aluminum Primer/Finish, High Performance Coating designed to give you unsurpassed performance over hand tool cleaned, marginally prepared surfaces *that will cure at temperatures down to 18°F.*

PC-517 High Solids Flake Filled Epoxy

Mastic: A two component, very high solids, high build, flake filled, Cyclo-Aliphatic Epoxy Mastic. Available in low temp version able to cure down to 25°F.

PC-2.8 Fast Recoat Epoxy Primer: A two component, high performing, very fast recoat, sandable, Amine Cured Epoxy Primer that will cure at temperatures down to 20°F.



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