

## Coatings Eligible For Incentive Program

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A variety of hull coatings are available for boat owners. It is important for boaters to consult experienced professionals in order to select a paint that is most compatible for their specific boat type and usage. The following products are a list of available options but inclusion does not constitute a recommendation or endorsement.

### **Intersleek 900:**



Fluoropolymer foul release coating designed for all vessel types operating above 10 knots. Smooth and slippery surface that prevents strong adhesion of fouling growth. Three part system containing an epoxy primer, a silicone tiecoat, and a silicone/fluoropolymer finish coating.

### **CeRam-Kote 99M:**



Two part epoxy that forms a flexible ceramic shell around hull after curing. Hard and slick surface which enhances cleaning efficiency. Compatible with fiberglass, aluminum, and steel boat bottoms. Frequency of haul-outs reduced significantly. Foulant release at higher speeds. Long lasting up to 10 years.

### **Hempasil x3:**



Silicone foul release coating designed for vessels with service speeds above eight knots and with low to medium activity. Provides a smooth surface with special surface release properties to minimize fouling settlement. Three part system including an epoxy primer, a tiecoat and a high solids silicone topcoat.

### **Klear N' Klean**



Clear foul release coating for use on fiberglass, steel and aluminum boat hulls. Flexible, tough finish that minimizes soft and hard fouling attachment. Two part system consisting of an epoxy primer and a silicone topcoat.

## PCM Marine



Epoxy silicone foul release coating containing patented phase change materials designed to protect surfaces above and below the waterline. Slippery surface that minimizes and eases removal of biofouling. One coating system formulated with 100% solids and no solvents

## Miracle Cover Marine:



Two coat silicone rubber solution. Produces a clear penetrating film which will not discolor or degrade. Protection from destruction from water, algae, barnacles, moss, and ultraviolet rays. Can be mixed with paints and epoxies.

## Aquaply M:



Epoxy barrier coating containing no herbicides, algaecides, or metals. Provides a lubricated surface to help prevent fouling adhesion while also enhancing cleaning efficiency. In-water cleaning by a diver reduces the frequency of haul-outs necessary. Made to last 15-20 years. Available in many colors and can be applied by boat owner.

## Sea-Speed V4



SeaCoat Technology's fluorinated siloxane foul release coating. Cures into a hard, abrasion resistant film. Extremely smooth surface maximizes speed and improves fuel efficiency. Fouling is minimized in slow and idle situations. Two products exist: GC for Gel coat, wood, or fiberglass surfaces and DTM for steel and aluminum surfaces