

STOP BALLAST TANK CORROSION WITH...

# WHITE CORROSION MASTER

**White Corrosion Master** is a spray applied WHITE wool-grease based coating combined with specially processed oils, anti-corrosion agents and a mixture of viscosity building agents, developed in our laboratory to give excellent protection to steel surfaces in salt water environments.

**White Corrosion Master** is recommended for use in segregated salt-water ballast tanks, voids, cofferdams, under hatch covers, on deck steam lines and many other areas where protection from salt water environment is required.

**White Corrosion Master** requires little or no surface preparation and can be applied over rusty surfaces. All that is

required is to remove built-up scale. The surface may be wet or dry and there is no cure time needed before tanks are put into service.

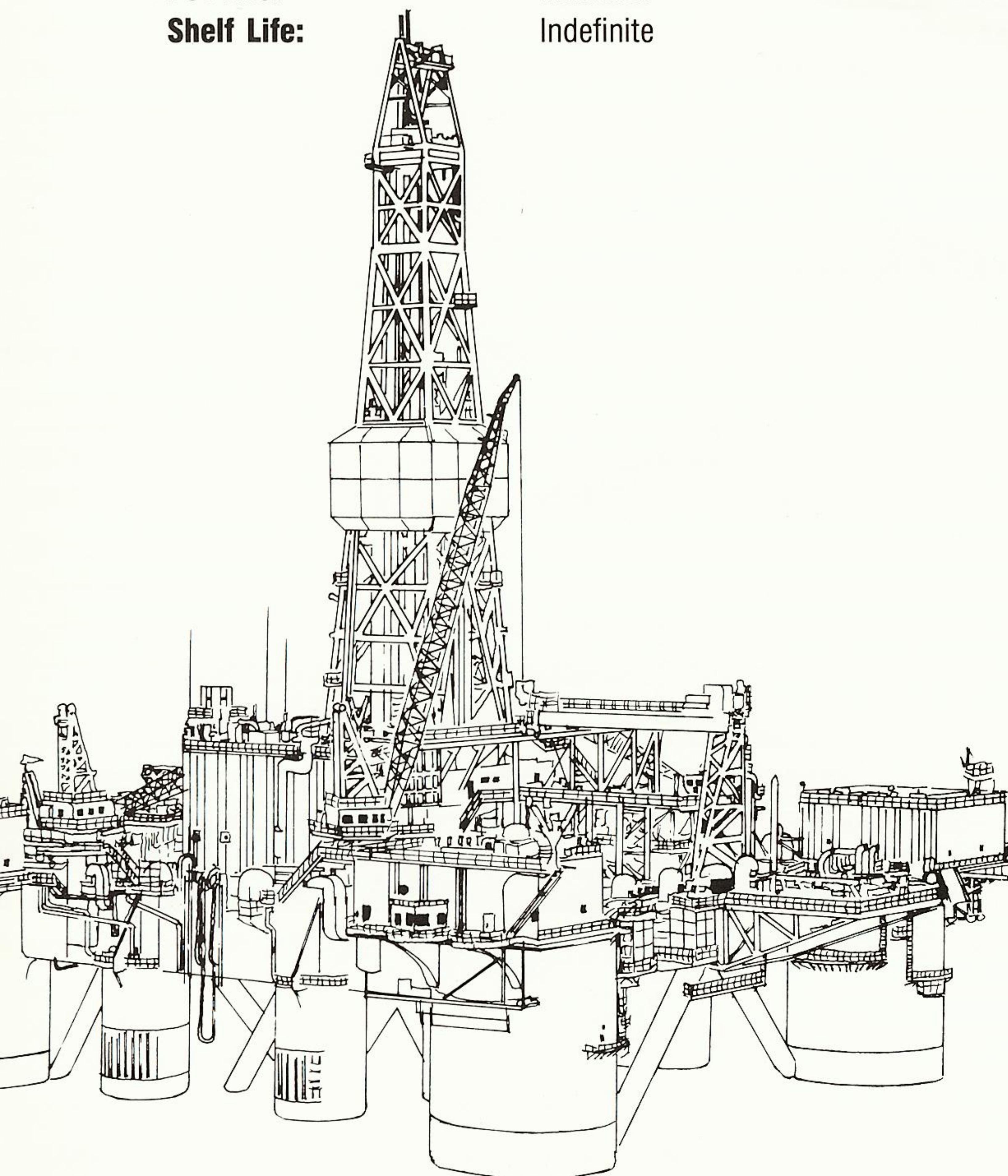
**White Corrosion Master** is easily applied by airless spray or brush, applied to a thickness of twenty to twenty-five mils.

**White Corrosion Master** will give excellent protection from salt water corrosion.

**White Corrosion Master** is non-toxic and contains no solvents. It also has a very high flash point, approximately 375° F, which makes it one of the safest products on the market for the marine and Offshore Oil industries.

## SPECIFIC PROPERTIES

<b>Color:</b>	White
<b>Solids by volume:</b>	100%
<b>Flash Point:</b>	Approximately 375° F.
<b>Cure Time:</b>	None required
<b>Packaging:</b>	55 gallon drums
<b>Practical Coverage:</b>	70 sq. ft. per gallon at 20 mils
<b>Pot Life:</b>	Indefinite
<b>Shelf Life:</b>	Indefinite



## APPLICATION INSTRUCTIONS

**Surface Preparation:** Area may be wet or dry. Remove all built up scale from steel. Muck out tank completely.

**Equipment Required:** (Spray) - 30 to 1 or larger airless barrel pump, 3/8" to 1/2" material line, pole gun and/or hand gun with .028" to .046" tip.  
(Brush) - Use a large short bristle brush.

**Film Thickness Recommended:** 20 to 25 mils. White Corrosion Master is 100% solids, therefore no shrinkage will occur.

**Theoretical Coverage at 20 mils:** 80 sq. ft per gallon.

**Practical Coverage at 20 mils:** 70 sq. ft. per gallon.

**Application:** Best results are obtained by spraying. Hold gun 12" to 18" away from surface, using even strokes and a 50% overlap. When using a brush, lay material on with even strokes using caution not to spread the material too thin.

The White Corrosion Master is to be used as is, in its original container. No thinners or solvents are to be used. In cold weather keep the coating in a heated area prior to use.

**Clean-up:** Tools and equipment may be cleaned with mineral spirits or Stoddards Solvents.



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