

## TIDAL WRAP MARINE PRIMER PASTE- PRODUCT DATA SHEET

### Description:

Petrolatum based primer for application on metal surfaces prior to wrapping with Anti Corrosion Petro Tape UW.

### Use:

For long-term corrosion protection of steel piles and structural steel in marine environments. The PT Marine Tape is designed for use either immersed or above the tidal zone applications.

### Temperature:

Withstands temperatures -46 Deg. C. to 70 Deg. C.  
-50 Deg. F. to 158 Deg. F.

### Color:

Brown

### Surface Preparation:

Remove loose dirt and contaminants using a wire brush. Eliminate all sharp edges and welding splatter.

### Application:

Petro Primer can be brushed or ragged on with a thin, uniform coat. Utilize heavier application on pitted areas, bolt heads, or any other contoured or sharp surface.

**Note: When applying underwater the primer will be less visible in the pile, however, the material will be adhered easily).**

### Packaging:

One gallon pail x 4 per Box



TYPICAL PROPERTIES	TEST METHOD	DATA
Congealing Point	ASTM D398	57.3° C
Flash Point	ASTM D92	100° C
Specific Gravity at 25° C	ASTM D70	0.89
Coverage		2.5m <sup>2</sup> /Kg
<b>Temperature Range</b>		
<b>For Application</b>		5° to 45° C
<b>For Service</b>		25° to 70° C
SURFACE PREPARATION	Surfaces must be scraped and brushed making sure there is no marine growth.	
PACKAGING	4Kg. Pails	