

www.petrowrap.com

PetroWrap Primer Paste

PetroWrap Mastic

PetroWrap Anti-Corrosion Tape

3 Protection when it counts

Innovation where it counts

PetroWrap meets the AWWA C217 Standard and is non toxic and environmentally friendly. The PetroWrap Anti-Corrosion System has been developed for long term corrosion protection of metal surfaces underground, underwater, or exposed - even in the most severe environments. It consists of a cold applied system of petrolatum based PetroWrap Anti-Corrosion Tape, PetroWrap Primer, and, where contouring is necessary, PetroWrap Mastic. PetroWrap ensures easy site application without heating, even in the coldest temperatures, and can be applied on damp and indifferently prepared surfaces.

1

PetroWrap Primer Paste is a preparatory primer that displaces moisture, pacifies oxides, and fills small irregularities that occur on the surface to be wrapped with PetroWrap Anti-Corrosion Tape. PetroWrap Primer Paste is chemical resistant, impervious to water and will not crack, dry, or harden. PetroWrap Primer Paste can be applied with either a brush or gloved hand.



. COVERAGE:

. PACKAGING:

Apply at -5 ° C. to 45 ° C.

2 - 5 sq. meters per kilogram

6 x 2 Kilogram Tubs per Carton



APPLICATIONS

- · Steel pipes, flanges and valves
- · Welded pipe joints
- · Cooling tower piping
- · Pipe crossings
- · Tank bases
- · Water proofing & sealing
- · Fire protection Pipe & sprinkler systems
- · Electrical connection boxes
- · Cable splices
- · Hydraulic pipes, valves & fittings
- · Marine Pilings

TAPE PACKAGING

WIDTH	LENGTH	ROLLS/BOX
2" (50 mm)	32.8" (10 m)	36
4" (100 mm)	32.8" (10 m)	18
6" (150 mm)	32.8" (10 m)	12
8" (200 mm)	32.8" (10 m)	8
12" (300 mm)	32.8" (10 m)	6

Performance you can trust



2

PetroWrap Mastic is a cold applied filler which profiles areas to be tape wrapped by easing contours on pipe joints, flanges, bolts, and other irregular shapes to be wrapped with PetroWrap Anti-Corrosion Tape. PetroWrap Mastic consists of saturated neutral petrolatum based compounds, inert fillers, and reinforcing compounds and will not harden even in the severest climactic conditions.

- . TEMPERATURE RANGE:
- . COLOUR
- . PACKAGING

-5 ° C. up to 45 ° C

Carame

8 x 3 Kilogram Blocks per Carton

3

PetroWrap Anti-Corrosion Tape consists of a non-woven, stitch bonded, synthetic fabric which has been fully impregnated with neutral petrolatum based compounds and inert fillers. PetroWrap Anti-Corrosion Tape will not crack, peel, or harden and therefore remains impermeable to moisture and requires no maintenance.

PetroWrap Anti-Corrosion Tape is specifically formulated to provide protection in all climactic conditions and is available in the following grades:

PetroWrap Anti-Corrosion Tape, *Moderate Temperature (MT)* - for use in moderate climactic conditions where ambient temperatures vary from -5 $^{\circ}$ C. up to 70 $^{\circ}$ C.

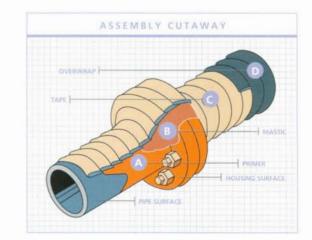
PetroWrap Anti-Corrosion Tape, *High Temperature (HT)* - for use in tropical conditions up to 85 ° C.

PetroWrap Anti-Corrosion Tape, Low Temperature (LT) - for use where temperatures can drop to less that -20 ° C.



PETROWRAP ANTI-CORROSION SYSTEM APPLICATION INSTRUCTIONS

- ·Remove all contaminants such as dirt, oil, scale and excessive moisture.
- Brush PetroWrap Primer A evenly over surface to displace remaining moisture and ensure proper adhesion.
- · Press PetroWrap Mastic B into surface irregularities to eliminate air pockets.
- Wrap PetroWrap Tape € spirally around prepared surface using even tension. An overlap of 55% is recommended to assure total protection.
- Finish with PetroWrap Overwrap D applied like PetroWrap Tape to prevent mechanical damage as required.



Versatility when you need it









PetroWrap ANTI-CORROSION SYSTEMS.

Contact us

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