



## POLYWRAP ANTI CORROSION TAPE



### Description:

Petrolatum based with anti corrosion agents bonded to a special woven fabric provides uniform thickness and strength. PolyWrap is engineered for all climate applications.

### Use:

PolyWrap Anti Corrosion Tapes are cold applied over metal surfaces to provide long term corrosion protection to pipes, flanges, valves, hydraulic fittings, pier pilings, etc.

PolyWrap can be used above ground, underground or underwater.

PolyWrap can be applied on already rusted surfaces or wire brushing can be done. Once applied, PolyWrap Anti Corrosion Tape is ready for service and provides many years of maintenance free protection from water, salt, alkalis, acids, and caustics. PolyWrap Anti Corrosion Tape will not crack, peel, or harden, and is completely non-toxic non-polluting. PolyWrap is not recommended where exposure to strong solvents is likely.

**Temperature:** Withstands temperatures (-20) Deg. C to (+65) Deg. C.

**Color:** Brown

**Thickness:** 1.15 mm

### APPLICATION INSTRUCTIONS:

Remove all contaminants such as dirt, rust, oil, scale, and excessive moisture. Brush PolyWrap Primer evenly over surface to displace remaining moisture and ensure proper adhesion.

Press PolyWrap Filler into surface irregularities to eliminate air pockets. Wrap PolyWrap Tape spirally around prepared surface using an even tension. An overlap of 50% is recommended to assure total protection. For underground pipes and structures, overlap 60%. Press air pockets out and smooth seams for best results.