



Polywrap Primer Petrolatum Primer

◆ Description:

Polywrap Primer is petrolatum based primer for preparation and application on metal surfaces prior to wrapping with Polywrap Anti-corrosion Tape.

◆ Advantages:

- Non-hardening and non-cracking
- Minimum surface preparation
- Resistant to water, salt, acidic/alkaline components
- Protection of new or rusted surfaces
- Service temperature about -10°C to +65°C

◆ Main uses:

The primer applies on surface to displace surface moisture and acts as a bonding agent prior to wrapping with anti-corrosion Polywrap Tape. Polywrap Primer can be applied on new surfaces or corroded one, in presence of moisture.

◆ Physical properties:

Color	Brown
Specific Gravity	0.93±0.05
Flash Point	>+85°C

◆ Application Guide:

Remove loose particles, contaminants, corrosion products and sharp edges using an abrasives tools such as manual, electric or wire brushes to achieve a minimum finishing of ST2.

Apply Polywrap Primer by hand or brush with a minimum thickness of 100 microns to provide a suitable sub layer.

Note: Polywrap Primer is not recommended if the coating is exposed to strong solvents.