

PROTECTIVE TRANSIT COATING

XL-6025 Protective Transit Coating has been specially formulated for use as an anti-rust, corrosion-resistant coating that can be applied to virtually any bare metal surface and then easily removed with hot or high pressure water.

XL-6025's unique flexibility and conductivity properties allow the product to be used in engine compartments where it will not interfere with hoses, belts, or electrical wiring.

XL-6025, when dry, leaves surfaces with a glossy transparent coating that will not shrink or crack.

APPLICATION DATA:

Surface Preparation: Clean & dry surfaces, remove oils and any other contaminants

Environmental Conditions:

Atmosphere	Clear and dry
Ambient Temp.	>7 °C
Surface Temp.	7 – 65 °C

Application Method:

- Brush
- Dipping
- Spray Gun (HVLP or HELP), Spray 25 – 40 cm from surface using 35 - 45 cm spray pattern.

Dry Time:

Assisted:	4 – 6 min
Unassisted:	40 – 50 min

Typical Coverage:	5 – 10 m ² / litre
Wet Film Thickness:	95 – 200 microns
Dry Film Thickness:	25 – 50 microns

NOTE:

Due the fact that **XL-6025** is a water-based coating, use only plastic or stainless steel piping and fittings to handle this product.

Keep from freezing.



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