

Tectyl Underbody Coating Bronze aerosol

Tectyl Underbody Coating Bronze is a solvent cutback wax/asphaltic base, corrosion preventive. It is especially suitable to be applied to the underbody of vehicles.

Tectyl Underbody Coating Bronze cures to a bronze colored, resilient, tough and abrasive resistant film. Avoid direct contact with PVC due to the possible material incompatibility.

Before application: to get the maximum performance when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale.

Recommended Dry Film Thickness over metal profile 250 microns. This can only be reached by multiple spraying.

Article No.	Description	Contents	Packed
690140	Tectyl Underbody Coating Bronze aerosol	500 ml	12 pcs

Tectyl Multipurpose Transparent aerosol

Tectyl Multipurpose Transparent is a solvent cutback, resin based, transparent, corrosion preventive. It has good water displacing properties and can be used as a versatile corrosion protective for a wide variety of applications on ferrous and non-ferrous metals: Automotive, Marine, Household and Industrial like tools, chromium-plated parts.

Tectyl Multipurpose Transparent provides special protection to industrial and auto electric wiring and contacts such as ignition coils, spark plugs wires and terminals.

Tectyl Multipurpose Transparent cures to a hard, transparent and colorless film.

Before application: to get the maximum performance when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale.

Recommended Dry Film Thickness over metal profile 45 microns. Apply multiple thin layers to avoid pin-holes in the coating.

Estimated protection period is indoor 36 months and outdoor 6 months.

Article No.	Description	Contents	Packed
690141	Tectyl Multipurpose Transparent aerosol	500 ml	12 pcs

Tectyl Multipurpose Waterbased aerosol

Tectyl Multipurpose Waterbased has been specially designed for use as a versatile corrosion preventive. It is a Premium water-based product in an aerosol. It provides an excellent barrier against corrosive environments for ferrous and non-ferrous applications, industrial components, parts and many more. It is a fast drying product.

Tectyl Multipurpose Waterbased cures to a transparent, hard but flexible film.

Before application: to get the maximum performance when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale.

Recommended Dry Film Thickness over metal profile 50 microns. Apply multiple thin layers to avoid pin-holes in the coating.

Estimated protection period is indoor 36 months and outdoor 24 months. It is weather resistant for at least 500 hours (ISO 4892-3).

Article No.	Description	Contents	Packed
690142	Tectyl Multipurpose Waterbased aerosol	500 ml	12 pcs

Tectyl Multipurpose Amber aerosol

Tectyl Multipurpose Amber is a wax based, solvent cutback, amber colored corrosion preventive. It has good water displacing and penetration properties, making it very suitable as a versatile corrosion protective for a wide variety of applications: Automotive, Marine, Household and Industrial. It is a premium solvent based corrosion preventive compound in an aerosol.

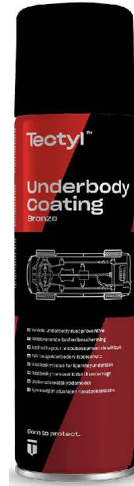
Tectyl Multipurpose Amber cures to an amber colored, waxy, semi-firm translucent film.

Before application: to get the maximum performance when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale.

Recommended Dry Film Thickness over metal profile 50 microns. Apply multiple thin layers to avoid pin-holes in the coating.

Estimated protection period is indoor 60 months and outdoor 36 months.

Article No.	Description	Contents	Packed
690143	Tectyl Multipurpose Amber aerosol	500 ml	12 pcs



Extra Information

For all Tectyl Products are manufacturer product data sheets available with more information about the products and their properties.

Contact our product specialists for this.

Material Safety Data Sheet (MSDS) are available in multiple languages.

Contact our product specialists to receive this data sheets in your required language.

Tectyl aerosols hold UN number UN 1950. Propellant is Propane/Butane.