

# TECTYL™

WATERBASED PROTECTION  
FROM START TO END

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CLEANER GREENER SMARTER





## TECTYL TPC INVISIBLE

Tectyl Total Protection Concentrate is water-based and invisible once applied.

Leaves a very thin transparent protective film  
No removal of the film is needed afterwards.

### PURPOSE

Protects parts against corrosion during indoor and covered storage.  
Can also be used to prevent corrosion directly after water-blasting.

### FEATURES AND BENEFITS

- > Overpaintable
- > Needs to be diluted with water
- > Very economical
- > Very thin invisible film (1/10th micron)
- > No removal required
- > Water-based

### APPLICATION

Apply TPC Invisible by dipping in a bath or low pressure spray application.



## TECTYL 5502W

Tectyl 5502W is a water-based corrosion preventative excellent for protection of ferrous and non-ferrous metals.

Because of the excellent salt spray protection, your product will arrive at the destination site in the same condition as it left at the departure site.

### PURPOSE

Protects the parts against corrosion during (overseas) transport and indoor or covered storage

### FEATURES AND BENEFITS

- > Fast drying
- > Safe to use (Flashpoint >100°C)
- > Economical (11,5m<sup>2</sup> per liter)
- > Excellent salt spray resistance
- > Water-based

### APPLICATION

Apply with a low pressure airspray or airless spray application.



## TECTYL BIOCLEANER

Tectyl Biocleaner is a water-based cleaner to easily remove different types of (Tectyl) coatings from the substrate when no longer required.

The Biocleaner can be diluted with normal tap water (25% Biocleaner : 75% water). For stronger coatings a higher concentration can be used to clean the surface.

### PURPOSE

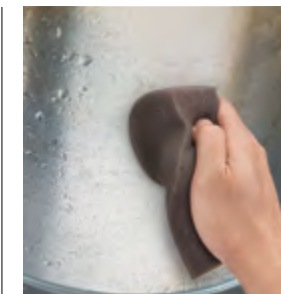
Remove protective Tectyl coating when it is no longer required.

### FEATURES AND BENEFITS

- > Works quickly
- > Easy to apply
- > Biodegradable
- > Economical (only 25% in water)
- > Water-based

### APPLICATION

Apply Biocleaner by spraying with a low pressure application, let it soak for several minutes and wash off with pressurized water or wipe off with soft cloth.



During storage

On transport



At place of arrival

