Tectyl™ TPC Invisible

Premium water soluble, corrosion preventive concentrate

Tectyl TPC Invisible is a corrosion preventive concentrate, developed for diluting in water. **Tectyl TPC Invisible** can be used as a temporary surface corrosion protection of industrial and automotive parts and equipment for indoor storage, without the need for removal afterwards. **Tectyl TPC Invisible** gives a clear, transparent and, in most cases, a non-tacky film.

Approvals / Performance Levels

Tectyl™ TPC Invisible	
Protection Indoor (min. months)	min. 6

Applications

Surface Preparation

The maximum performance of **Tectyl TPC Invisible** can be achieved only when the metal surfaces to be protected are clean (non-contaminated). CorPro recommends a substrate temperature of 10-35 °C at the time of product application.

Application

Tectyl TPC Invisible is intended to be diluted in water. For best result, add 3% of **Tectyl TPC Invisible** to the water. Ideally demineralized or distilled water should be used. Normal tap water can be used as well with a higher percentage (at least 5%) of **Tectyl TPC Invisible**. Slight mixing before usage everyday will allow a homogeneous mixture. **Tectyl TPC Invisible** is not intended for use on machinery which can come in contact with food.

Features & Benefits

Excellent performance

{{Tectyl TPC Invisible}} gives excellent corrosion protection in high humid environments which makes it a very versatile corrosion preventative.

Invisible and no removal needed

The corrosion preventative layer is transparent and doesn't leave a waxy film which makes it very suitable for after-treatments without the necessary removal in most cases.

User Efficiency

A 3% dilution in water gives already a strong corrosion protective layer, which allows metal parts to be stored in industrial indoor environments for 1-6 months without additional protection.

Trusted since 1930

Since 1930, Tectyl™ protective coatings have been extending the operational life of cars, trucks, buses and other vehicles and equipment. The Tectyl name is synonymous with quality coatings that are easy to apply, long-lasting and easy to remove when no longer required.

For more information on Tectyl products, programs and services please visit www.tectyleurope.com.

Health & Safety

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales office.

Protect the environment

Comply with local regulations. Do not discharge into drains, soil or water.

CORPRO

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Typical Properties

Typical property characteristics are based on current production. Whilst future production will conform to Tectyl specifications, variations in these characteristics may occur.

Tectyl™ TPC Invisible	
Operating Temperature Range when dried and cured	10 - 85°C
Density @ 20°C	1.13 kg/ltr
Storage Temperature	10 - 35°C
Protection Outdoor N/A	PASS
Solid Weight	64%
Solid Content	64%
Kinematic Viscosity	60 cP

https://tectyleurope.com

Storage

Tectyl TPC Invisible should be stored at temperatures between 10-35 °C. Do not freeze **Tectyl TPC invisible**. Under proper storage conditions. **Tectyl TPC** Invisible is best before 24 months after production date.

Caution

Refer to the Safety Data Sheet for additional handling and first aid information.

State of the information

October 07, 2026

Validity

This information only applies to products manufactured in the following regions: Europe

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