

## **Product information**

### Version: TE105/01 Tectyl<sup>™</sup> Cavity Wax Amber

#### Premium solvent based, corrosion preventive compound in aerosol.

**Tectyl Cavity Wax 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 corrosion protective for the inside of car doors and other hollow sections of cars and rolling equipment.

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

#### **Approvals/Performance levels**

#### Tectyl Cavity Wax Amber

Accelerated Corrosion tests: @ Average recommended DFT

#### Accelerated Corrosion tests: Salt Spray; 5 % NaCl @ 35°C; ISO 9227 NSS (Q-Panels, Type R, ASTM A1008) 21+ days

Humidity; 100 % RH; @ 40°C; ISO 6270-2 CH (Q-Panels, Type R, ASTM A1008) **75+ days** 

#### Estimated Protection Period

Indoor: 18 months

#### Surface Preparation:

The maximum performance of **Tectyl Cavity Wax Amber** can be achieved only when the metal surfaces to be protected are clean, dry and free of rust, oil and mill scale and a substrate temperature of 10-35 °C at the time of product application.

#### **Application:**

**Tectyl Cavity Wax Amber** gives a maximum performance when it is sprayed at an ambient and product temperature of 10-25 °C. Shake the can well before use and spray at a distance of approximately 30 cm from the surface.

**Tectyl Cavity Wax Amber** is fast-drying, and this can cause "pin-holing" when applied too thick at once. It is advised to spray one layer per pass, wait for 2 to 3 minutes and then spray another layer. Continue like this until the required film thickness has been obtained.

DO NOT FREEZE Tectyl Cavity Wax Amber.

#### Removal:

**Tectyl Cavity Wax Amber** can be removed with mineral spirits or any similar petroleum solvent, hot alkaline wash or low-pressure steam. If dried and cured the film of this product can also be removed with Tectyl Biocleaner.

#### Features & Benefits

#### **Superior Protection**

Tectyl Cavity Wax Amber will protect against corrosion and will displace water where needed.

#### Strong penetration

With its strong penetration, Tectyl Cavity Wax Amber will protect the surface against corrosion, even in small seams and crevices.

#### Born to protect.



# **Tectyl**<sup>™</sup>

## **Product information**

#### **Trusted since 1930**

Since 1930, Tectyl<sup>™</sup> 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

#### **Typical properties**

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

<b>Tectyl Cavity Wax Amber</b>	
Flash Point, PMCC [°C]	<0
Density @ 20°C [kg/ltr]	0,87
Nature of propellant	Propane
	/Butane
Recommended Dry Film	
Thickness over metal profile	50
[microns]	
Volatile Organic Compound	
Content of Concentrate	634
ISO 11890-2 (10.4) [g/ltr]	

This information only applies to products manufactured in the following location(s): Europe

#### 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 or via the internet http://sds.valvoline.com

#### Protect the environment

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

#### Storage

Tectyl Cavity Wax Amber should be stored at temperatures between 10-35 °C. Shake before use! Under proper storage conditions Tectyl Cavity Wax Amber is best before 36 months after production date.

#### Caution

Adequate ventilation is required for cure and to ensure against formation of combustible liquid. THE PARTIALLY CURED FILM SHOULD NOT BE EXPOSED TO IGNITION SOURCES SUCH AS FLARES, FLAMES, SPARKS, EXCESSIVE HEAT OR TORCHES. Refer to The Safety Data Sheet for additional handling and first aid information.

#### Note

The addition of any product over or under this coating is not recommended. The use of additional coatings could result in chemical incompatibility, thus affecting the performance of this coating as stated in the Typical Properties section. If a primer, other than a Valvoline recommended product is required, written authorization must be obtained from Valvoline.

Replaces -

™ Trademark of Valvoline, registered in various countries <sup>©</sup> 2019

All statements, information and data presented herein are believed to be accurate and reliable, but are not to be taken as a guarantee, an express warranty, or an implied warranty of merchantability or fitness for a particular purpose, or representation, express or implied, for which Ellis Enterprises B.V. and its affiliates assume legal responsibility.



