

PRODUCT INFORMATION



ANDREA GALLO DI LUIGI S.r.l.

Azienda fondata nel 1892

www.andreagallo.it



Valvoline Performance Products – Tectyl

Version: TE002/02

Valvoline™ 150

Solvent based Tectyl remover.

Valvoline 150 can be used to remove a Tectyl solvent based coating (after storage or shipment) from the protected object/substrate.

Valvoline 150 can also be used as a degreaser for other purposes.

Application:

Valvoline 150 is formulated to be used as supplied.

Continuous stirring is generally not required.

Application should take place in a well ventilated area

Valvoline 150 can be applied by spraying with a spray gun or by cloth in case of small areas.

Let the product work for approximately 10 minutes before removing it off by high pressure water, preferably hot water or steam.

Features & Benefits

Easy to use

Valvoline 150 is an easy to use product, which removes most solvent based Tectyl coatings.

Let Valvoline 150 do the work for you

Let Valvoline 150 work for 10 minutes and it can be washed off leaving a clean surface.

Easy to apply

Application can be done with a brush or cloth in case of small areas

End result

Valvoline 150 leaves a clean and grease free substrate.

Tectyl™
PROTECTIVE PRODUCTS

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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.tectyl-europe.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.

Valvoline 150	
Flash Point, PMCC [°C]	40
Density @ 20°C [kg/ltr]	0,78
Boiling Point [°C]	149
Volatile Organic Content ISO 11890-2 (10.4) [g/ltr]	780

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

Valvoline 150 is frost-resistant. Valvoline 150 should be stored at temperatures between 0°C and +35 °C. Packaging with product should be protected from direct sunlight and heat. Valvoline 150 is best before 60 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 – TE002/01

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