

# PRODUCT INFORMATION



## Lubricants – Greases

Version: 628/01

### Valvoline™ Copper Compound

*Anti-seize assembly product and lubricant that can be used over a wide temperature range from -30°C to +1200°C.*

Valvoline Copper Compound can be used on screw threads and other mating surfaces to prevent seizure from rust and corrosion or from high temperatures. It may be applied up to 12 months prior to requirement.

#### Performance levels

Suitable for all screw threads and other mating surfaces.

#### Applications

Suitable for many applications like:  
Screw threads, bolts & nuts, piping assemblies, spark plugs, wheel nuts, disc pads, battery terminals, off-shore equipment, turn tables, bridge bearings, etc.

Suitable for diverse equipment like:  
Automotive equipment, hinges, sliding surfaces, chains & cables, etc.

Agricultural and forestry machines.

Industrial applications in factories and workshops.

Steel ropes and cables of machinery and lifts.

#### Features & Benefits

##### Superior performance

Valvoline Copper Compound ensures excellent lubrication and protection, even under high pressure and high temperatures circumstances and with slow and interrupted machinery movement.

##### Superior protection

The product protects against rust and corrosion. Guards against fretting and scuffing.

##### Multipurpose applications

The product is suitable as an anti-seize compound and lubricant for all screw threads and other mating surfaces.

##### Severe working conditions

Valvoline Copper Compound can handle temperatures from -30°C to +1200°C. High pressures and high temperatures are no problem for this product.

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## Keeping the world moving since 1866™

Serving more than 100 countries around the globe, Valvoline is a leading marketer, distributor and producer of quality branded automotive and industrial products and services. Products include automotive lubricants; transmission fluids; gear oils; hydraulic lubricants; automotive chemicals; specialty products; greases, and cooling system products.

For more information on Valvoline products, programs and services please visit [www.valvolineeurope.com](http://www.valvolineeurope.com)

## Typical properties

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

Valvoline Copper Compound	
Appearance	Thick grease
Colour	Copper yellow
Texture	Smooth
Application temperature, °C	-30 to + 1200
Shelflife	2 years
Storage	Cool & Dry

**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

Take used oil or grease to an authorized collection point. Comply with local regulations. Do not discharge into drains, soil or water.

## Storage

We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60°C, exposed to hot sun or freezing conditions.

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