

*Automotive Chemicals - Car Care - Specialty*

Version: **CC18/003**

## **Valvoline™ White Synthetic ChainLube**

***The latest development in chain lubrication technology, providing long-lasting anti-wear protection with excellent anti-fling properties.***

The synthetic components in the product create a long lasting lubricating and protecting film on the sprockets to ensure maximum chain and sprocket life. Compatible with either O-ring or X-ring designed chains.

---

### **Applications**

White Synthetic ChainLube is easy to use on motorcycle chains, either on- or off-road, mopeds, bicycles, garden equipment, agriculture and industrial use.

White Synthetic ChainLube penetrates easily into either O-ring or X-ring designed chains. The product is O-ring safe.

White synthetic ChainLube protects chains against extreme pressures and shock loads in wet, salty, acidic or alkaline environments.

#### Easy to use:

Shake can before use. The product should then be sprayed on the sprocket contact side while rotating the chain slowly to maximize the penetration. After 10-15 minutes drying, the product has developed its maximum protective character. It leaves a white film which makes the application process easier and provides an easy check that all places to be lubricated are covered.

**ATTENTION:** White Synthetic ChainLube is extremely flammable. Use only in well ventilated areas. Keep out of the reach of children. Do not smoke, and do not spray on hot objects.

---

### **Features & Benefits**

#### **Superior long-lasting protection**

The synthetic components in White Synthetic ChainLube create a long-lasting lubricating and protecting film on the sprockets to ensure maximum chain and sprocket life.

#### **Excellent anti-fling character**

The product has good adhesive properties and with excellent anti-fling character.

#### **Chain compatibility**

The product penetrates easily into either O-ring or X-ring designed chains. The product is O-ring safe.

#### **Deposit control**

Provides maximum anti-wear protection with a grease film which resists adherence of abrasive dirt and debris.

# PRODUCT INFORMATION



## 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.

White Synthetic ChainLube	
Appearance	Clear to white liquid
Colour	Clear to white
Propellant	Butane/Propane
Odor	Typical
Application temperature	0-+35°C.
Specific Gravity @ 20°C.	0,744
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://msds.valvoline.com>

## Protect the environment

Take used chemicals 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.

Replaces – CC18/002

™ Trademark of Valvoline, registered in various countries © 2016

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.