



Automotive Chemicals - Car Care - Cleaning

Version: **CC27/002**

Valvoline™ Carburettor Cleaner

Carburettor Cleaner is a blend of selected solvents, carefully formulated to maximize cleaning power on carburettors, chokes, PCV valves and throttle linkages.

Carburettor Cleaner is safe for oxygen sensors, catalytic converters and electronically-controlled carburettors. Meets current VOC regulations and contains no chlorinated solvents.

Applications

Dirt or gummy build-up on throttle plates and linkages can result in rough idle, engine "stumbles" or stalls and loss of acceleration.

Carburettor Cleaner is a blend of selected solvents, carefully formulated to maximize cleaning power.

Stubborn deposits are dissolved quickly and safely. Cleans carburettors, chokes, PCV valves, automatic choke, manifold heat controls and throttle linkages. Also removes throttle body deposits.

Easy to use:

Packaged as a handy aerosol for ease of use.

Use in large open or well-ventilated areas. Simply hold can upright 10-15 cm. from part to be cleaned and spray. An extension tube is provided for pinpoint accuracy and for hard to reach areas.

Do NOT use Carburettor Cleaner near or on welding equipment. Always use in a well ventilated area. Keep away from hot objects and/or sparks.

Features & Benefits

Cleans performance robbing deposits

Carburettor Cleaner is a blend of selected solvents, carefully formulated to maximize cleaning power. Improves drivability by removing gum, varnish, carbon and dirt deposits that cause rough idle, stalling and loss of acceleration. Dries fast and leaves no residue.

Contains no chlorinated solvents improved safety

Some aerosol carburettor cleaners use methylene chloride, however these chlorinated solvents, when subjected to combustion chamber temperatures, form extremely poisonous gases. Carburettor Cleaner dissolves troublesome deposits without using methylene chloride or any other chlorinated solvents.

Environmental benefits

Equipment coated with gum, varnish, carbon or dirt becomes sticky and inefficient. Sticking PCV valves can cause excessive oil consumption. Sluggish chokes and throttle linkages increase fuel consumption and harmful emissions.

Carburettor Cleaner provides increased engine efficiency, lower oil consumption, improved fuel economy and lower harmful emissions.

Safe for oxygen sensors and catalytic converters

Also safe for oxygen sensors, catalytic converters and electronically-controlled carburettors.

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.valvolineurope.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.

Carburettor Cleaner	
Appearance	Clear thin liquid
Colour	Colorless
Propellant	Carbondioxide
Odor	Solvents hydro carbons
Application temperature	10-35°C.
Specific Gravity @ 20°C.	0,807
Flash Point TCC °C.	-15
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 – CC27/001

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