



Technical Data Sheet

Product

OB41 High Performance Carburettor Cleaner is a blend of powerful cleaning solvents specifically designed to clean, dissolve and remove performance inhibiting residues such as gum, dirt, dust, sludge and varnish deposits that tend to build up on carburettors, heat valves and automatic chokes, throttle plates, PCV valves and linkages. It helps clean and free sticky valves, heat risers and throttle linkages. Effective cleaning and removal of contaminants maximizes carburettor performance while improving fuel system efficiency thereby ensuring and maximizing fuel economy

Method of Use

CAUTION: Extremely flammable aerosol - keep away from electrical connections and battery terminals. Do not use on hot engine surface. Do not spray or spill on painted surfaces. Protect from product overspray.

General: Use in well ventilated areas. Avoid continuous breathing of vapor and spray mist. In closed areas or areas with poor ventilation, use respiratory protection. For complete details on safety, short and long term exposure, refer to this product's Safety Data Sheet.

For Cleaning Carburettor and Linkages: with the engine turned off and cool, remove the air cleaner and spray the carburettor throat and other interior and exterior parts. Allow carburettor to dry completely. With engine running, spray OB41 Carburettor Cleaner down the carburettor throat to remove deposits from throttle plate area.

For cleaning Automatic Chokes: turn off the engine, repeatedly open and close the choke manually and spray on both ends and linkages of the choke valve. For cleaning Manifold Heat Control Valves: with engine turned off and cold, spray OB41 Carburettor Cleaner on exposed ends of cool heat riser shaft. Allow cleaning agents to penetrate and clean. Move counterweight until free.

For cleaning PCV Valves: disassemble crank case side of valve and with the engine running spray OB41 Carburettor Cleaner into the open end of the valve whilst working the plunger back and forth.

OB41 Carburettor Cleaner does not contain lead or silicone and will not harm catalytic converters, oxygen sensors or fuel injectors.

Handling and Storage Considerations

Read instructions on the container label of the product before use. The product Safety Data Sheet (SDS) contains the relevant information regarding personal

protective equipment, safety, short and long term exposure, physical and health hazards.

Disposal Considerations

The aerosol must be disposed of safely, in accordance with local authority requirements. The empty containers must not be burned because of explosion hazard.

Recommendations

We recommend that you view the Safety Data Sheet (SDS) for further information on the product before use and if you have any questions or queries then you can contact technical services.

Shelf life

24 months from date of manufacture.

**[This technical data sheet supersedes all previous issues and users are cautioned to ensure that it is current.
Destroy all previous data sheets and if in doubt contact Siroflex Limited**

This data was compiled using current safety information supplied by the distributor of raw materials. This product should be used as directed by Siroflex Limited. For further information consult the product data sheet or contact technical services.