

## SANVO CARB CLEANER

### Product Description

It is made of toluene, dichloromethane and methanol through a special process. It has strong solvent high-speed cleaning performance, suitable for indoor and outdoor.

### Applications

Effectively remove the deposits of colloid, sludge, paint film and other parts of the carburetor, choke, electronic ejector, etc.

### Features

- Unique penetration formula
- Quick cleaning, high efficiency
- Powerful decontamination
- Simple and practical
- Low VOC

### Typical Properties

<b>Composition</b>	Toluene, dichloromethane, methanol, LPG, CO <sub>2</sub>
<b>Specific Gravity</b>	0.925~0.945/cm <sup>3</sup>
<b>Appearance</b>	No wear and tear, accurate and clear code without leakage
<b>Odour</b>	No odour
<b>Cleaning Performance</b>	Good
<b>Gas tightness (50±1℃)</b>	Good
<b>Volatile speed</b>	Faster
<b>Filling ratio</b>	Max 85% of the total volume of can
<b>Spray Rate</b>	98% STD - Result 99%
<b>Shelf life</b>	3 years



# TECHNICAL DATA SHEET



## Instructions

1. Remove the air filter and start the engine.
2. In the idle state, spray the inner parts of the carburetor, pipe, valve, valve shaft, piston to prevent pouring.
3. After a few minutes, accelerate the engine, and the dirt and sediment can be removed with the screams.
4. Install the air filter and accelerate the engine several times.

## Precautions

1. Store it in a dry and ventilated environment under 50°C, avoid direct sunlight, away from fire and heat source.
2. This product is a pressure packing, can not be hit, away from heat, fire and high temperature.
3. Keep out of reach of children. If contact with eyes rinse with plenty of water immediately and seek medical advice.
4. When using, keep the cans are vertical and horizontal angle of no less than 45° to avoid insufficient air pressure after air spray.

## Disposal of waste can

Invert the can body and press the nozzle for about 2 minutes to remove the remaining liquid. If necessary, remove the nozzle completely.

## Packing/Size

Each can has a volume of 400 ml.

12 cans are packed in a carton.