

## CARB CLEANER

Aerosol for cleaning carburettors internally and externally. The powerful spray physically and chemically removes carbon, gum and varnish deposits from the carburettor.

### APPLICATIONS

**Spanjaard Carburettor Cleaner** removes gums, varnish and carbon deposits from carburettors internally and externally without dismantling.

It cleans linkages, automatic chokes, PVC valves and jets, etc.

Regular use of **Spanjaard Carburettor Cleaner** improves fuel economy, performance and extends engine life.

### APPLICATION INSTRUCTIONS

For Float Chamber and Jets:-

1. Engine should be at running temperature.
2. Clamp/disconnect fuel line near carburettor fuel inlet.
3. Run the engine until float chamber is empty (engine stalls).
4. Fill float chamber via carburettor fuel inlet or vent pipe at top of carburettor and allow to stand for 20 minutes.
5. Reconnect fuel supply and start engine (engine will run roughly until carburettor is clear).
6. Drive vehicle for 10km before making final carburettor adjustments - if necessary.

To clean venturis, chokes, jets and to decoke head, simply spray directly into carburettor throat with engine at fast idle for 2 minutes.

Caution: Do not spray on painted surfaces.



### TYPICAL PROPERTIES

Appearance: Clear, colourless liquid  
Density (25C) 0.89 g/ml

### HANDLING AND STORAGE

**DANGER** – Extremely flammable aerosol. Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50°C. Keep away from heat / sparks / flames / hot surfaces. No Smoking. Do not spray onto painted surfaces. Do not pierce or burn, even when empty. Do not spray onto an open flame or any incandescent material. 100% by mass of the contents are flammable. Harmful when in contact with skin or inhaled. Causes skin and eye irritation. Store indoors.

### PACKAGING

350ml Aerosol.  
500ml Aerosol

CP/mg/Carb Cleaner – May 2016