

#### Description

Powerful action spray aids in smooth running. A strong solvent based cleaner used for the removal of oil, grease and stubborn gum deposits from carburettors and injection systems. Suitable also for cleaning brake parts and automatic chokes without dismantling in order to prevent stalling and to smooth out rough idling.

#### Benefits & Features

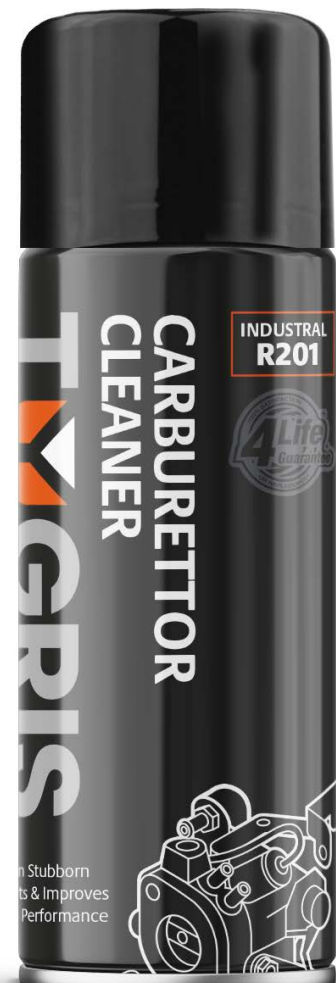
- Slower drying solvent for stubborn deposits
- Dissolves grease and oil
- Use to clean injection moulding tools
- Helps to restore engine performance
- Removes combustion deposits from nail gun mechanisms
- Safe for use with catalytic convertors and oxygen sensors

#### Directions for Use

Spray on cleaner and wipe off dirt with an absorbent cloth. For stubborn deposits, leave solvent a short while to work in, then wipe off. When cleaning carburettors in situ, remove air filter, spray a little cleaner onto external linkages, run engine at half throttle, spray cleaner into air intake until engine starts to stall, then re-fit the air filter.

#### Technical Data

Appearance:	Thin free flowing liquid with red tracer dye
Odour:	Strong solvent
Contents:	Blend of xylene, 4-hydroxy-4-methylpentan-2-one and hydrocarbon propellants
Flash Point:	<0°C
Solubility:	
Temperature Range:	Designed for use at ambient temperatures
Relative Density:	0.87-0.89
Flammability:	Extremely Flammable
Health Safety:	Consult Safety Data Sheet (available at <a href="http://tygrisindustrial.com">tygrisindustrial.com</a> )
Storage:	Below 50°C
Pack Size:	12 x 400ml aerosols



#### Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.