

# Petrol System Treatment

**Detergent and fuel stabiliser - significantly cleans petrol system components and controls combustion chamber deposits.**

## Application

Cleans petrol system components and stabilises fuel in storage and under thermal loads. Gives excellent corrosion protection and water tolerance. For 1-tank clean up of the complete fuel system use Petrol System Cleaner.

## Physical Characteristics

|                  |                    |
|------------------|--------------------|
| Appearance       | Brown              |
| Odour            | Slight aromatic    |
| Flash point      | 60° C              |
| Relative Density | TBC <0.90          |
| Solubility       | Insoluble in water |
| Viscosity        | TBC <40            |

## Dosage Rate

20ml is sufficient to treat 20 litres of petrol. Bottles are graduated with 20ml marks.

NOTE: This product is not suitable for petrol that contains over 50% ethanol. Cannot be overdosed.

## Packaging

Petrol System Cleaner is available as a 100ml bottle with safety cap.

## Storage & Handling

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Do not breathe dust/fumes/vapours. No smoking. Do not get in eyes and avoid contact with skin, wash hands after use. Keep container tightly closed. Keep cool and store in a well ventilated place away from sources of potential ignition.

## **Safety & First Aid**

---

Available on request

## **Technical services & Product Ordering**

---

Please contact Marine 16 on + 44 (0) 1666 817 577 or email us for further information [info@marine16.co.uk](mailto:info@marine16.co.uk) or to place an order please contact [sales@marine16.co.uk](mailto:sales@marine16.co.uk)

The information contained in this document is provided free of charge and is based on technical data that Marine 16 believes to be reliable. Marine 16 accepts no liability for any loss, damage or expense arising from or in connection with the use of the information. Furthermore, none of the contents of this publication should be taken as a licence to operate under any patent nor as a recommendation to infringe any patent