



LEAD REPLACEMENT

Product ID: 80007



Product description

Lead Replacement instantly protects valves and valve seats against wear and valve seat recession (VSR). Prevents compression and performance loss in engines requiring leaded fuel. Retains protective power even after treated fuel is consumed.

Benefits

- ✓ Instantly protects valve and valve seats against premature wear and recession (VSR)
- ✓ Prevents and reduces compression loss
- ✓ Retains protective power even after treated fuel has been consumed (limited in time)
- ✓ Eliminates valve sticking
- ✓ Reduces maintenance cost and increases engine lifetime
- ✓ Environmentally safe, does not contain lead

Usage

All petrol engines with injectors or carburettor which use unleaded fuel but require leaded fuel. Will not harm catalytic converters.

Direction

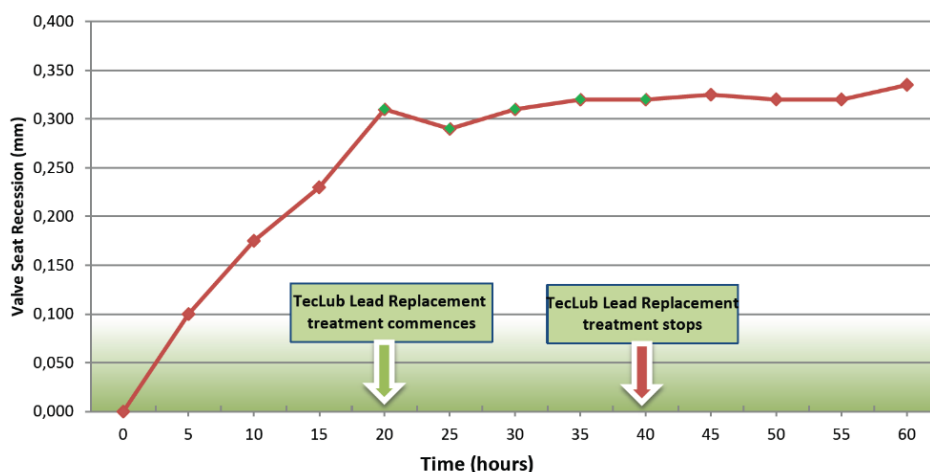
Pour the contents of one bottle or one required dose in the fuel tank before filling it with petrol.

Dosage

Single shot formulation: one bottle treats 50 litres of fuel.

Dosing bottle formulation: 50 ml treats 50 litres of fuel

Valve Seat Recession versus Time



Technical specification

Density g/cm ³ :	0,790 – 0,815
Flash point:	> 61°C
Colour:	Clear / colourless
Odour:	Characteristic

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