

Triple X - Air Intake Cleaner for petrol engines

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Product properties

PRO-TEC „Triple X“ is the latest development for air intake cleaning of petrol powered engines. Even stubborn residues are completely dissolved and removed. „Triple X“ cleans and lubricates the complete air intake system and combustion chamber as well as inlet valves and also the lambda sensor and protects against re-contamination.

Triple X – cleans, lubricates and protects!

Ensures a smooth engine running, reduced fuel consumption and exhaust emissions. PRO-TEC „Triple X“ is compatible for lambda probe and catalytic converter and is suitable for modern engines with air intake injection.

Area of application

Cleaning of the air intake system of petrol powered engines

Application

PRO-TEC „Triple X“ is exclusively developed for application with the PRO-TEC Clear Flow machine and suitable adapters (Adapter S-Form for Otto engines or Adapter Flex-Form for direct injection engines). The product must be used in strict compliance to the instructions of use of the Clear Flow and its adapters.

Consumption

375ml per application

Reaction time

During application

Technical data

Physical state: liquid

Colour: clear/colourless

Odour: aromatic

Initial boiling point and boiling range: 110 - 120 °C

Flashpoint: 24 °C

Lower explosion limit: 0,6 Vol.-%

Upper explosion limit: 12 Vol.-%

Ignition temperature: > 200 °C

Vapour pressure (at 68 °F): 20 hPa

Density at 68 °F: 0.82 - 0.84 g/cm³

Water resistant

Available sizes	Item no.	PU
375ml	P1973	28
5L	P1972	4
10L	P1970	1
20L	P1971	1
200L	P1974	1



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