



Product specifications



Specialist Consumer range

## Specialist E10 Protector

**Making E10 petrol safe for all petrol engines**

E10 Petrol is a blend of petrol and 10% ethanol. E10 is better for our environment but may cause irreversible damage to older petrol engines as the ethanol can dislodge deposits causing blockages, and corrode seals, gaskets, metals, plastics, and rubbers in the fuel system. E10 fuel is also hygroscopic (absorbs water) which in turn makes the fuel more acidic, risking damage to rubber seals and corrosion in the fuel system. All new cars sold since 2011 are guaranteed safe to run on E10, but it's a lottery with vehicles manufactured before this date.

**Wynn's Specialist E10 Protector** is a specifically developed to prevent problems of corrosion in the fuel when using E10 petrol, whilst also cleaning and reducing friction ensuring maximum engine performance and fuel economy. E10 Protector offers motorists an economical solution to eliminate the risk of engine damage when using E10 Fuel whilst optimizing performance and drivability.

### Properties

- ✓ **Makes E10 Petrol safe for all petrol engines**
- ✓ Protects the entire fuel system against the negative effects of E10 petrol
- ✓ Removes the risk of expensive engine damage by using E10 petrol
- ✓ Protects the fuel system components against corrosion
- ✓ Lubricates and protects the entire fuel system including seals and gaskets
- ✓ Reduces friction and wear of fuel system components
- ✓ Harmless for catalytic convertors
- ✓ Cleans and helps maintain fuel system cleanliness
- ✓ Stabilises fuel preventing oxidation
- ✓ Improves cold start properties
- ✓ Restores engine performance and fuel economy

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The data concerning properties and applications of the indicated products are offered in good faith and are based on our research and practical experiences. Due to the versatility of the application possibilities, it is impossible to mention all details and we do not assume any obligations or responsibilities resulting from this. When a new edition appears due to the technical development, the preceding data are no longer valid.



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## Applications

- ✓ For all petrol engines including carburetor, indirect and direct injection engines, petrol hybrid vehicles and 2-stroke engines.
- ✓ For all petrol engines cars, vans, lorries, vintage and classic vehicles, motorcycles, scooters, marine engines, generators, construction & agricultural equipment
- ✓ Can be used in all petrol - E5 & E10 Fuels

## Directions

- ✓ 1 ML treats 1 Litre of petrol (25 ML treats 25 litres of petrol)
- ✓ Dosage bottle: squeeze the bottle until the required dose is reached
- ✓ Add at every tank filling, for best results add before refueling

## Packaging

PN 38910 – 12x250 ml – NL/FR/DE

PN 38911 – 12 x250 ml – EN/ES

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