



# Product specifications



Professional range

## Ice Proof for Diesel Concentrated Formula

Wynn's Ice Proof for Diesel has been developed:

- 1) to improve diesel fuel fluidity at low temperatures
- 2) to prevent settling of wax crystals.

### Properties

- ✓ Can significantly improve cold weather performance across a broad spectrum of diesel fuel.
- ✓ Depresses the CFPP (Cold Filter Plugging Point) up to -30°C.  
The CFPP reduction is dependent on the properties and the composition of the diesel fuel which has to be treated.
- ✓ Optimised to treat the widest possible range of middle distillate diesel fuel compositions for internal combustion engines.
- ✓ Slows down the formation of wax crystals.
- ✓ Prevents settling of wax crystals in the tank.
- ✓ Harmless to exhaust gas after-treatment systems.

### Applications

- ✓ The best choice to reduce the effects of cold temperature on diesel fuels used in passenger cars, trucks, buses and boats, as well as heating oil and off-road fuels.
- ✓ Also for diesel fuel mixed with max. 30 % bio diesel.

### Technical data

Appearance : blue green  
 Density at 20°C : ca. 0,888 kg/dm<sup>3</sup>  
 Refractive Index at 20°C: ca. 1,502  
 Flash Point closed cup : 64°C

Wynn's Belgium bvba – Industriepark West 46 – B-9100 Sint-Niklaas / Belgium  
 Tel: 32-3-766.60.20 - Fax: 32-3.778-16.56 – E-mail: [mail@wynns.eu](mailto:mail@wynns.eu) – Website: [www.wynns.eu](http://www.wynns.eu)

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 When a new edition appears due to the technical development, the preceding data are no longer valid.



# Product specifications

## Directions

- ✓ Add Ice Proof for Diesel prior to filling up.
- ✓ For optimum effect add Ice Proof for Diesel approx. 5°C above the cloud point of the diesel fuel (maximum temperature for application around 0°C).
- ✓ Dose: add 0,1 % by volume to diesel fuel (for instance add 1 litre to 1.000 litres of fuel).

## Packaging

PN 22795 – 12x1 l – EN/FR/DE/NL/ES/IT/RU/HU/EL

PN 22796 – 4x5 l – EN/FR/DE/IT/RU

PN 22798 – 60 l – EN/FR/DE/NL/ES/IT/RU

PN 22799 – 200 l – EN/FR/DE/NL/ES/IT/RU

PN 22700 – 1000 l – EN/IT/RU

## Note

Products treating low temperature characteristics of middle distillate diesel fuels will have only limited or no effect on summer grade diesel fuels.

Wynn's Belgium bvba – Industriepark West 46 – B-9100 Sint-Niklaas / Belgium  
 Tel: 32-3-766.60.20 - Fax: 32-3.778-16.56 – E-mail: [mail@wynns.eu](mailto:mail@wynns.eu) – Website: [www.wynns.eu](http://www.wynns.eu)

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.