



PREVENTIF BLUE PROTECT

AdBlue crystal preventer

UTILISATIONS

PREVENTIF BLUE PROTECT has been formulated to treat the additive tank (AdBlue) and prevent the formation of crystals in the dosing circuit. It optimizes spray injector performance and improves the catalytic reduction of NOx in the SCR catalyst. Avoid costly repairs and downtime of the vehicle.

MAIN PHYSICAL DATA

| | Method | Units | Values |
|-----------------|------------|-------|--------|
| Aspect | Visual | | clear |
| Colour | Visual | | Blue |
| Density at 20°C | ASTM D4052 | kg/m3 | 1000 |

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

- ▶ Prevents the formation of crystals in the SCR system (tank, catalytic converter and injector)
- ▶ Cleans the AdBlue system and increases the efficiency of the SCR catalyst.
- ▶ Convenient can with dosing system to measure the right amount of additive before filling up with Adblue.

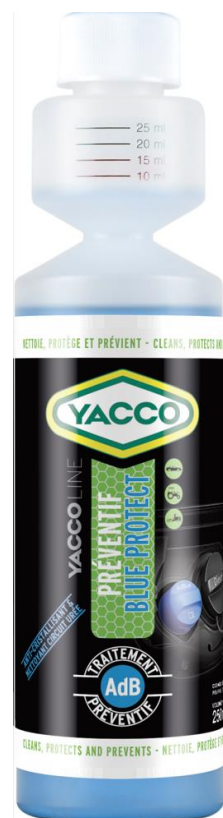
CAUTION FOR USE :

For use in diesel vehicles only. Add this additive to the Adblue reservoir. Do not mix with fuel.

INSTRUCTIONS FOR USE

- One 25ml dose treats 10 litres of AdBlue, or a 250ml bottle treats 100 litres of Adblue. Do not exceed the recommended dosage.
- Squeeze the bottle to fill the measuring upper reservoir to the required level. Pour the dose in the AdBlue canister before filling the car tank, or directly in the AdBlue tank of the vehicle when filling from the AdBlue pump at the service station.
- Use at every refill of the AdBlue tank.
- May cause a little foaming, without consequence.

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