



ADBLUE® ADDITIVE

Product ID: 80144



Product description

Prevents crystal formation in AdBlue® (urea) dosing systems and SCR catalytic converters and cleans light deposits. Prevents performance loss, engine malfunction and costly repairs.

Benefits

- ✓ Prevents crystal formation in AdBlue® metering systems, SCR catalytic converters and AdBlue® injectors and cleans light deposits.
- ✓ Protects the AdBlue® metering systems and SCR catalytic converters and ensures long term reliability.
- ✓ Prevents SCR clogging and increases SCR lifetime.
- ✓ Suitable for both professional and consumer use.
- ✓ Non-hazardous, non-corrosive, non-irritant.

Usage

For all diesel engines with an AdBlue® metering system.

Direction

Press the required amount of additive in the dosing chamber of the bottle. Add this volume to the bottle with urea solution (AdBlue®) before emptying this bottle into the AdBlue® reservoir. Use with every refill.

Note: In systems where urea injection is supported by air pressure, increased foaming may occur. Do not add to the diesel fuel tank!

Dosage

One 250 ml dosing bottle treats 100 L of urea fluid. Use 25 ml for each 10,0 L of urea fluid. **Do not overdose!**

Technical specification

Density:	1,00 - 1,03 g/cm ³
pH:	6 - 9
Colour:	blue
Odour:	mild

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