

AdBlue® Decrystalliser

Ref. 3146B

12x250ml

USE

Bardahl AdBlue® Decrystalliser is a curative treatment designed to dissolve and remove crystalline deposits present in SCR systems. It acts on the AdBlue® injection circuit and catalyst to help restore the optimal performance of the emissions control system.

PHYSICAL & CHEMICAL PROPERTIES

Color	Light yellow
Physical state at 20°C	Liquid
Viscosity, kinematic	>20,5 mm²/s
Density	1,007-1,027 g/cm³

PROPERTIES

Bardahl AdBlue® Decrystalliser offers the following benefits:

- Dissolves urea crystals formed inside the SCR system,
- Cleans the AdBlue® injector and associated circuit components,
- Helps restore proper injection flow,
- Supports the efficiency of the NOx reduction system,
- Reduces fouling of the SCR catalyst,
- Protects system components against malfunctions caused by crystallisation,
- Helps extend the service life of the AdBlue® system,
- Acts quickly without dismantling or workshop intervention,
- Compatible with all diesel vehicles equipped with an SCR system using AdBlue®.

INSTRUCTIONS FOR USE

Pour the entire contents of the bottle into the AdBlue® tank.

Top up the AdBlue® level if necessary.

The product can also be poured into an AdBlue® container before filling the vehicle's tank.

One bottle treats up to 10 litres of AdBlue®.

For optimum results, use as soon as a warning message appears or when symptoms related to SCR system crystallisation are detected.

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