



Urea Anti Crystal Additive

A concentrated additive to dissolve and prevent urea crystals formation.

Cleans SCR (Selective Catalytic Reduction) system of diesel engines notably AdBlue® tank and urea injectors.



Features & Benefits

- Curative and preventative solution – dissolves crystals created by AdBlue® in vehicles SCR system at cold temperatures, and prevents breakdowns
- Concentrated formula – one 250ml bottle treats 100 liters Adblue®
- Optimizes Urea injector spraying – improves AdBlue® consumption and increases efficiency of catalyst
- Dosage head application – convenient and economical in use
- Silicon free – body shop safe

P/N	Product	S/C	Packaging
86864	Urea Anti Crystal Additive	KUCA	250 ml LDPE bottle with dosage head

Application

KENT Urea Anti Crystal Additive in AdBlue® tank at refill (proportion of 0,25%) will clean urea injectors and tank therefore prevent breakdowns due to crystals contamination.

Crystals can appear from Urea when outside temperature is cold (circa -10° c) or if the exhaust gases temperature is not sufficient for the redox reaction to be complete.

This product also dissolves crystals on parts contaminated by urea crystals by direct application.

Instructions

1. Define how many liters of AdBlue® are filled in urea tank of the vehicle
2. Calculate needed quantity of additive (proportion is 25ml of additive for 10 liters of urea solution).
3. Loosen the cap with a quarter turn.
4. Fill metering head by pressing the bottle, open cap and pour content into urea container prior filling the AdBlue®.

Caution : never put Urea Anti Crystal Additive in fuel tank. To be added into AdBlue® tank only.

Nota : Protect the product from frost



Technical Information

General info:

Appearance / colour: Liquid, transparent

Odour: Ammonia

Density : 1

pH: 9

Dilution ratio: 0,25% in AdBlue®

Solubility in water: miscible

Application temp: -20 to + 40° c

VOC: 0 g/l

Shelf life: 24 months

Custom tariff code: 34029010

Accessories: no



SDS available on www.kent europe.com

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REV: 18/08/2022