



Product specifications



Crystal Clean & Protect

Avoid costly repairs on AdBlue components by preventing crystallization and keeping the SCR system clean.

- Prevents the formation of Crystal deposits
- Avoids costly repairs to the AdBlue system
- Improves SCR operation

Properties

- ✓ Prevents the formation of crystals on components in the AdBlue system.
- ✓ Delivers a cleaning effect on all components in the SCR System by dissolving light crystallisation in the AdBlue Tank, pump unit & Injector.
- ✓ Improves SCR/AdBlue operation.
- ✓ Avoids costly repairs to the SCR/AdBlue System.
- ✓ Eliminates breakdown & downtime due to AdBlue Crystallisation.
- ✓ Prolongs the life of components in the AdBlue system.

Applications

- ✓ Compatible with all recognised Diesel Exhaust Fluid (DEF) / AdBlue Fluids

Directions

- ✓ ONLY ADD TO ADBLUE TANK
- ✓ Use at every refill of the AdBlue tank.
- ✓ One 125ml bottle treats up to 15 litres of AdBlue

Packaging

W21001 – 24 x 125ml - FR/NL/DE

W21002 -- 24 x 125ml - EN/ES/IT

ITW Additives Intl BV – 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 – Website: www.wynns.com

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 When a new edition appears due to the technical development, the preceding data are no longer valid.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

ITW Additives Intl BV – 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 – Website: www.wynns.com

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 When a new edition appears due to the technical development, the preceding data are no longer valid.