

T-Kristalliseringsskydd SCR system

Additive for diesel vehicles with AdBlue®* tanks. The crystallisation inhibitor prevents the formation of urea crystals and protects the vehicle's SCR system.

AdBlue® consists of about 33% urea and 67% water. Due to its composition, it is very susceptible to temperature fluctuations, i.e. crystallization when it is very cold and overheating when it is very hot. The product T-Kristalliseringsskydd SCR-system was developed to solve this problem.

This additive prevents the formation of urea crystals in the SCR system in diesel cars and protects the injectors from clogging. The additive also counteracts corrosion in the exhaust system and extends its service life. With regular use, the SCR system's efficiency in cold and warm conditions is increased.

Instructions for use

Intended for vehicles with diesel engines and SCR technology (selective catalytic reduction).

Recommended dosage: Use 25 ml of additive per 12 litres of AdBlue®. Pour the additive into the AdBlue® tank and then fill with the appropriate amount of AdBlue®. Do not pour into the fuel tank.

The 250 ml bottle is sufficient for 120 litres of AdBlue®.

Typical data

Density (20°C)	0,93 g/ml
Flash point	>100°C
Melting point /Freezing point	< -20°C
Water content	Max 0,2% (vikt)
Colour	Clear, slightly yellow

Packaging

Volume	Art. no.	Units per box	Units per pallet	EAN
250 ml bottle	5725	20 bottles	1800 bottles – 90 boxes	7311850057254



Safety

T-Kristalliseringsskydd SCR is not classified as dangerous goods according to ADR.

Please refer to the product's safety data sheet for more safety-related information.

Shelf life

Can be stored for at least 24 months in a frost-free environment in the original sealed container. The expiry date is stated on the bottle.

Storage

T-Kristalliseringsskydd SCR system should be stored in a cool, dry place, preferably at room temperature.

Maximum storage temperature: 40°C,
minimum storage temperature: -10°C.

Protect from direct sunlight. Store only in the original packaging.

**AdBlue® is a registered trademark of Verband der Automobilindustrie (VDA).*