

# SCR System Clean & Protect

## Product properties

**SCR System Clean & Protect is an innovative development to keep SCR (Selective Catalytic Reduction) systems fully operational.** Active ingredient for regular and preventive use in the case of contamination problems of SCR catalysts. The specially developed formula cleans and protects dirty urea injectors and SCR catalysts reliably. This can prevent performance loss or motor disorders.

- For use in all engines with SCR exhaust gas aftertreatment from Euro 4.
- Especially designed for short-distance operation e.g. For city buses, taxis, construction machinery, dump trucks, tractors and agricultural machines as well as road vehicles.
- Optimizes the freezing point of the aqueous urea liquid (AdBlue) even at low minus temperatures.
- Preventive solution that protects SCR systems from the formation of crystals, for optimal operation of the SCR unit.
- Mixed with urea fluid (AdBlue).

## Area of application

In urea dosing systems and SCR catalysts

## Application

Fill up the dosing unit by squeezing the bottle. Afterwards, add to the urea tank. Use regularly when filling the urea tank.

**Note: Do not fill in the diesel tank! SCRSC is not a fuel additive and must not be mixed with fuel!**

## Consumption

250 ml sufficient for 100 L of urea liquid (mixing ratio 1: 400 - 20 ml cleaning agent for 8 L urea liquid).

## Reaction time

While engine is running

## Technical Data

Physical state:	liquid
Colour:	colourless
Odour:	characteristic (Ammonia (NH <sub>3</sub> ))
Boiling point:	100 °C
Decomposition temperature:	100 °C
pH-value (at 20 °C):	9,0
Water solubility: (at 20 °C)	easily soluble
Density (at 20 °C):	1,09 g/cm <sup>3</sup>

Available sizes	Item no.:	PU
250 ml	33620	24
1 L	33629	12
5 L	33622	4



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