

AdBlue®

NOx reduction agent



AdBlue® is an NOx-reducing additive, made from urea and distilled water. It is a colourless, clear, slightly pungent, ammonium smelling liquid with 32.5 % nominal urea concentration. The German Automobile Association (VDA) guarantees the high and consistent quality of AdBlue®.

Application



Vehicles fitted with SCR (selective catalytic reduction) systems

Vehicles meeting Euro IV, Euro V and Euro VI nitrogen oxide emission limits

Features and benefits

Strictly controlled quality

Long lifetime of SCR exhaust gas aftertreatment system

Specifications and approvals

ISO 22241-1:2006
DIN 70070
German Automobile Association (VDA)

Properties

Properties	Typical values
Density at 20 °C [g/cm ³]	1,087 - 1,093
Freezing point [°C]	-11,5
pH (10%-os deszt.vizes oldat)	9,5

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

In the original container under the recommended storage conditions: 18 months
Recommended storage temperature: -11°C - +25°C