

ADMAX

PERFORMANCE ENHANCER FOR ADBLUE®

DESCRIPTION

ADMAX is a professional solution designed to enhance the reliability of the AdBlue® system. This product improves the efficiency of AdBlue®, prevents crystals from forming within the selective catalytic reduction system (SCR) and protects AdBlue® injectors from contamination. Additionally, ADMAX helps condition and protect AdBlue® during extended storage periods.

BASIC BENEFITS

- Prevents crystal formation in SCR
- Reduces nitrogen oxide (NOx) emissions
- Preserves the SCR
- Prevents SCR clogging
- Helps to maintain optimal fuel efficiency

PROPERTIES

- Speeds up the conversion of urea into ammonia
- Prevents crystallisation at temperatures below -10°C
- Enhances SCR efficiency
- Extends SCR lifespan
- Protects the exhaust system from corrosion

APPLICATION

Compatible with all AdBlue®-equipped diesel vehicles. ADMAX should be used exclusively in the AdBlue® reservoir.

DIRECTIONS FOR USE

Dosage: 1:500. Add 25 ml of Admax before refuelling with Adblue® for a tank capacity of up to 12 litres. Store at a maximum temperature of 40°C and a minimum of -10°C.

CHARACTERISTICS

Physical state	Liquid
Colour	Colourless
Melting point	-75°C
Flash point	> 125°C
Density at 20°C	0,930 g/cm ³
Boiling point	202°C

Available in:

250 ML DOSING BOTTLE - REF. 3567250
12 x 250 ML PACK

1 L - REF. 3581001
5 L - REF. 3567005
20 L - REF. 3567020
200 L - REF. 3567200

