

# ADMAX

## ADVANCED MULTIFUNCTIONAL ADBLUE ADDITIVE

### DESCRIPTION

ADMAX® PRO is the improved edition of ADMAX®, designed to boost the efficiency of the AdBlue® system. This powerful solution offers exceptional detergent and solvent properties, effectively eliminating crystallisation and contamination within the tank, pump and injector of the SCR (AdBlue®) system.

By ensuring a clean and optimised system, ADMAX® PRO enhances both performance and reliability while significantly reducing harmful emissions in the process. This additive offers complete compatibility with AdBlue® and does not cause any harm or corrosion. ADMAX® PRO does not leave any combustion residue in the DPF or SCR catalyst.

### BENEFITS

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

### PROPERTIES

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

### APPLICATION

Compatible with all AdBlue®-equipped diesel vehicles. ADMAX® PRO should be used exclusively in the AdBlue® reservoir. If the SCR system is experiencing a malfunction, it may be necessary to drive approximately 1000 km after adding ADMAX® PRO.

It is recommended to use ADMAX® PRO preventively (every 30,000 km) after the initial treatment to keep the Adblue system clean and prevent issues. The standard ADMAX® can also be used at each Adblue® refill.

### USER GUIDE

One dose of 250 ml is sufficient for up to 20 liters of Adblue®. ADMAX® PRO can be directly mixed with Adblue®, preferably but not exclusively before filling the tank.



**FEATURES**

Physical state	Liquid
Melting point	-0 °C
Flash point	> 100 °C
Density at 20 °C	1.08 g/cm <sup>3</sup>
PH	9.4

**PACKAGING**

250 ML - REF. 7060250  
12 x 250 ML PACK