



SYNMAR ADBLUE | S500900

Description

The Synmar ADBLUE is applied more and more in passenger cars and vans in order to comply with emission standards. By using Synmar AdBlue in the SCR-system, the NOx is converted to harmless water and nitrogen due to a chemical reaction. For proper functioning of your SCR system you must ensure that you only use high quality AdBlue. AdBlue of poor quality which is contaminated, entails the danger of damaging the catalyst.

Application

The Synmar ADBLUE is applicable for SCR-Systems in cars and trucks. Most of the heavy duty vehicles that meet the EURO 4, EURO 5 and EURO-6 legislation are equipped with a SCR-system. The Synmar ADBLUE is a clear liquid, suitable for the treatment of exhaust gasses in order to ensure to meet the emission standards.

Performance Level

Performance level
ISO 22241-2

Typicals

Density at 20 °C, kg/l 1,09