

Roksol MS

CHEMICAL NAME	Mixture of surfactants and corrosion inhibitors
TECHNICAL REQUIREMENTS	Appearance yellow to dark brown liquid of thick oily consistence Total alkalinity calculate on triethanolamine, % (m/m) max. 35 Foaming ability in destilled water, ml..... max. 100 Stability of 2% solution after 24h at 20÷30°C suitable pH of 2% solution.....8.0 ÷ 10.0 Viscosity of 2% solution at 25°C, mPa·s max. 5
GENERAL DATA	Solubility in water at any proportion Odor.....characteristic Density at 30°C, g/mlapprox. 1.04 Solidification point, °C below - 10 Flash point, °C above 150
APPLICATION	Liquid used for washing and degreasing of car components.