

Tensamin EC

CHEMICAL NAME	An aqueous solution of surfactants with a basic pH
TECHNICAL REQUIREMENTS	Appearance at (20 ÷ 25) °C white liquid pH of the product 10.5 ÷ 11.5
GENERAL DATA	Solubility in water good Odour characteristic Density at 20°C, g/ml approx. 1.1 Flash-point, °C above 100 Solidification point, °C below -3 Boiling point, °C approx. 100 Viscosity at 20°C, mPa·s below 15
APPLICATION	Anti-corrosion, dispersing and anti-sedimentary formulation for water-steam and heating water circuits.