

Tensamin OS

CHEMICAL NAME	An aqueous solution of amines, polyamines and stabilizing additives.
TECHNICAL REQUIREMENTS	Appearance at (20±25)°C.....white liquid with a tendency to opalescence pH of the product 10.5 ÷ 11.4
GENERAL DATA	Solubility in watergood Odour.....characteristic Solidification point, °C approx. -4 Viscosity at 20°C, mPa·s..... below 10 Density at 20°C, g/mlapprox. 1.01 Boiling point, °Capprox. 100 Flash-point, °Cabove 100
APPLICATION	Anti-corrosion, oxygen scavenger and anti-sediment agent used in correction of process water in power and heating plants water circuits.