

Roksol ST7

CHEMICAL NAME	Mixture
TECHNICAL REQUIREMENTS	<p>Appearancebeige emulsion, acceptable dissection</p> <p>Water content, % (m/m)50 ÷ 60</p> <p>Emulsified ingredients, calculated on dry matter, % (m/m).....min. 65</p> <p>Emulsifying capacity, degree of the scale..... 2</p> <p>pH of 10% aqueous emulsion calculated on dry matter6.6 ÷ 8.5</p> <p>Stability of emulsion after 2 h, degree of the scalemin. 1</p> <p>Resistance to electrolyte at room temperature, degree of the scale max. 1</p>
GENERAL DATA	<p>Solubility in waterforms milky oil/water emulsions</p> <p>Other solvents..... alcohols, hydrocarbons, tetrachloroethylene</p> <p>Density at 20°C, g/ml0.90 ÷ 0.96</p> <p>Flash point, °Capprox. 200 (after drying)</p> <p>Solidification point, °C below -10</p>
APPLICATION	Used in the tanning industry for fatliquoring of leather, mainly in chrome and combined tanning.