

TENSIOL GT

PERFUMED DEGREASING BASE FOR FELT

CHARACTERISTICS

<i>Appearance:</i>	<i>perfumed colourless liquid</i>
<i>pH in solution at 10%:</i>	<i>9 - 10</i>

PROPERTIES

TENSIOL GT must be added to sodium hypochlorite in a ratio from 10 to 20%, based on the need. It makes a creamy, transparent and perfumed product, ready to use for its degreasing and decolouring action compared to the colour left by leathers during the pressing phase. Its combined degreasing and de-colouring power penetrates deeply while respecting and prolonging over time the essential operating characteristics of felt, such as water absorption coming from pressed skins and the following rinsing of them conveyed through the special drainage.

USAGE METHOD

The mixture of **TENSIOL GT** and sodium hypochlorite is used when the setting out need washing to be able to press other differently dyed skins, for example when the felt is blocked with brown colour and pressing must be preceded of other leather or beige coloured skins. The obtained mix must be diluted in a 3:1 ratio (3 kg of product and 1 kg of water at 35°C). The solution is spread on the felt without pressure and it is rotated for about 3 minute. After the pressure of the machine is increased and it is rinsed thoroughly with water.