

<b>COMPOSITION</b>	Amino functional silicone emulsion
<b>IONIC STRUCTURE</b>	Micro, fluid
<b>APPEARANCE</b>	Nonionic
<b>PROPERTIES</b>	<p>A softener used for both natural fibres, synthetic fibres and their blends.</p> <p>Provides a soft, lofty and slippery touch to the material.</p> <p>Provides non-creasing and wash &amp; go effect.</p> <p>Provides easiness in cutting and sewing in confection process and prevents over-heating of the needle.</p> <p>Does not affect the rubbing,perspiration and washing fastnesses negatively.</p>
<b>APPLICATION</b>	<p>Ideal for floulard and exhaustion methods.</p> <p>Is easily prepared by mixing with cold water.</p> <p>Causes no foam problem.</p> <p>At first stage,the pH value of the bath is set to 5- 5.5 by adding acetic acid.</p> <p>The usage quantity of MEGSOFT SY 20 varies according to the touch,structure, weaving characteristics and weight of the fibre.MEGSOFT SY 20 is added in the following quantities to the bath: Foulard : 20- 40 g/l</p>
<b>WARNING</b>	<p>It must not be used over 50<sup>0</sup>C</p> <p>The material should be washed thoroughly in order to remove the anionic and basic residuals before silicone finishing.</p>
<b>STORAGE</b>	<p>Silicone emulsion should not be kept in open vessels and the lid of the plastic drum should be kept closed.It should be protected from ezcessive cold and heat.</p> <p>In its original container and at room temperature the storage period is 1 year.</p>
<b>PACKING</b>	60 kg plastic drum and 200 kg barrel.