KAPPASOFT NBT
Silicon Softener/Textile Finishing Agent

CHEMICAL-PHYSICAL DATA
Chemical composition: macroemulsion based on aminosilicones
Appearance: white liquid
pH-value 20 °C (10 %): approx. 6
Concentration: approx. 40 %
Ionic charge: nonionic

FUNCTION
KAPPASOFT NBT is a permanent softener for woven and knitted fabrics made of all type of fibres and their blends. Besides an excellent softness of the surface, KAPPASOFT NBT can also achieve softness in the “core”. KAPPASOFT NBT has a high yellowing resistance and causes a deepening of color.

APPLICATION
KAPPASOFT NBT should be applied in the padding process, if possible.

Recommended application level:

<table>
<thead>
<tr>
<th>10 – 30 g/l</th>
<th>KAPPASOFT NBT</th>
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</thead>
<tbody>
<tr>
<td>1 g/l</td>
<td>acetic acid (60 %)</td>
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pH-value: approx. 5
Drying at: 110 – 130 °C

DILUTION INSTRUCTION
KAPPASOFT NBT can be diluted with water at any ratio.

LAGERUNG
KAPPASOFT NBT remains stable for at least 6 months if stored properly in a tightly closed container. Do not expose to frost!