

## **GEAFEEL G 400**

<b>Chemical Nature:</b>	aqueous dispersion of high molecular weight silicon
<b>Active Substance:</b>	approx. 60%
<b>pH:</b>	approx. 7,5
<b>Aspect:</b>	white viscous liquid
<b>Utilization:</b>	hand feeling for all kind of articles

### **PROPERTIES**

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GEAFEEL G 400 is a finishing auxiliary, touch modifier. Due to its composition, it reduces significantly the finish friction coefficient, improving in this way the friction and Taber results. Its use is recommended for all types of finishing, such as automotive leathers, furniture upholstery, footwear, apparel, and artifacts. It provides a silky and slightly sliding touch. Due to its characteristics, GEAFEEL G 400 reduces significantly the surface tack. The quantity of GEAFEEL G 400 to be used depends on the type of article and the physical demands of the finish.