

## **GEALUX FA 88**

<b>Chemical Nature:</b>	dispersion of modified waxes combined with matting substances
<b>Active Substance:</b>	approx. 24%
<b>pH:</b>	approx. 9,5
<b>Ionic Charge:</b>	anionic
<b>Aspect:</b>	white to yellow viscous liquid
<b>Utilization:</b>	used in coverage paints with the objective to give closing and decrease the finish stickiness on occasion of pressing at high temperature

### **PROPERTIES**

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GEALUX FA 88 is a dispersion of modified waxes that was developed especially to improve the pressing power and the coverage power of resin finishes. Due to its composition, GEALUX FA 88 can be used as single auxiliary component in resin finishes. In cases that a higher degree of matting is required, it is recommended to add GEALUX FOSCO 30 in the quantity of the desired effect. The quantity used varies according to the finish, therefore, usually are added from 50 to 100 g/l. Due to its chemical nature, GEALUX FA 88 can be used in white finishes resistant to light and heat. Other finishes in which GEALUX FA 88 is recommended are: box, upholstery, and pigmented nappas.