

## **GEAGROUND EC**

<b>Chemical Nature:</b>	emulsion of natural and synthetic waxes and special agents in water born base.
<b>Solids Content:</b>	approx. 18%
<b>pH:</b>	approx. 9,0
<b>Ionic Charge:</b>	anionic
<b>Aspect:</b>	yellowish liquid
<b>Utilization:</b>	vegetable burning effect on chrome leathers.

### **PROPERTIES**

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GEAGROUND EC is a wax especially developed to provide leathers an excellent burning effect, very similar to leathers purely tanned with vegetable tannins, besides maintaining the leather natural look characteristics. To reach the equalization and the desired color, it is recommended to add to GEAGROUND EC a proportion of 20-30 g/kg of metal complex dyestuff and 30-40 g/kg of pigment. The application can be made with spraygun, using the product pure or, depending of the article, it can be worked with a dilution 1:3 with water. Excellent results are obtained with GEAGROUND EC applied on crust leathers with base dyeing, incrementing the results of reactivity, gloss, and natural look. Due to its composition be a balance of waxes and auxiliary products, it contributes for the improvement of the classification of leathers.

Incrementing the viscosity of GEAGROUND EC and aggregating dyestuff and pigments (in the proportions mentioned previously), is obtained an excellent cream for manual application with sponge on finished footwear. When brushed, is obtained a shoe with burning, gloss, and natural look.