



EGG GND SPC

Appearance	: <i>Whitish viscous liquid</i>
Constitution	: <i>Formulated PU-waxy matt sealer</i>
Dry content	: <i>21% ± 1</i>
Charge	: <i>Anionic</i>

Characteristics

EGG GND SPC is formulated anionic pre-ground which is forming thin film that, due to its opacity, has the specific function to optimize the preparation of the leather to minimize the overall use of pigment.

EGG GND SPC allows masking the “grain-off” and some defects of the crust from the previous step of finishing. EGG GND SPC forms a slight dull film which is not loading the naturality of the finishing and does not affect the final physical fastness of the article to be made.

EGG GND SPC has good hooking on the crust and improves the adhesion of the following stages of finishing.

EGG GND SPC has good polishing reactivity.

Method of Use

Usable on any kind of finishing (polish or ironing), EGG GND SPC carries out its functions by using it as first step of process, then, the finishing is followed straight, or with intermediate polishing and/or ironing, continuing with the usual formulation.

All information and data herein are accurate at time of this publication and, anyway, they are not to be taken as a warranty. EGG reserves the right to modify them without notice. Work condition and type of material can affect the final results and for this reasons it is responsibility of users to apply such suggestions to their own particular purpose.