



## EGG PUR C 161

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<b>Appearance</b>	: Colourless or straw-coloured liquid from clear to slightly veiled
<b>Constitution</b>	: Polyurethane polyester derivative in aqueous dispersion
<b>pH</b>	: $3.0 \pm 0.5$
<b>Dry content</b>	: $20\% \pm 1$
<b>Charge</b>	: Cationic

### Characteristics

EGG PUR C 161 is a cationic polyester polyurethane water emulsion. It gives elastic film with excellent characteristics of mechanical properties and light fastness. EGG PUR C 161 is constituted by very small particles which confers to the leather natural look.

### Method of Use

EGG PUR C 161 is very suitable for finishing grounds together with other EGG cationic or non-ionic finishing chemicals.

In this case it is possible to obtain very good sealing power and at the same time very good adhesion of next finishing solutions: it is possible in this way to improve a lot the selection of the finished leather because many defects and grain damages are hidden without overlooking the grain because it is possible to spray less quantity of next solution (for instance pigment coat).

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.