



EGG PUR 168

Appearance	: <i>Translucent liquid</i>
Constitution	: <i>Aliphatic polyurethane in water emulsion</i>
pH	: 8.5 ± 1
Dry content	: $35\% \pm 1$
Charge	: <i>Anionic</i>

Characteristics

EGG PUR 168 is aliphatic polyurethane in water emulsion, solvent exempt, which confers to the finishing excellent physical fastness.

EGG PUR 168 forms a semi-hard medium shine film, with a smooth and non-sticky touch.

EGG PUR 168 main characteristics are a strong covering of leather's defects, a good embossing retention and it is also an adhesion promoter.

Method of Use

EGG PUR 168 is successfully used in combination with all anionic and non-ionic EGG chemicals, to improve physical resistance.

EGG PUR 168 is appropriate for any kind of leather, especially on snuffed grain articles, but is not suitable for glazing finishing.

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.