



EGG STAR 259 GLOSS

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| Appearance | : <i>Translucent fluid liquid</i> |
| Constitution | : <i>Aliphatic polyurethane in water solution</i> |
| pH | : 9.5 ± 1 |
| Dry content | : $10\% \pm 1$ |
| Charge | : <i>Anionic</i> |

Characteristics

EGG STAR 259 GLOSS is synergized high resistant shiny water base top coat.

EGG STAR 259 GLOSS gives high shine with very pleasant dry casein type touch, with good physicals and light fastness.

As strong polyurethane based, EGG STAR 259 GLOSS is high gloss flexible top coat suitable, alone or as basic partner for final fixatives, to assure resistant finishing for footwear, leather bags and upholstery.

Method of Use

Due to its particular composition, strong resistant EGG STAR 259 GLOSS can be used alone, or, in case, can be modulate as level of shine in combination with matt top coats (as EGG STAR 257 MATT for example).

Final handle characteristics can be varied with optional addition of touch modifiers as slippery agents, greasy additives or gummy promoters.

EGG STAR 259 GLOSS is used diluted in water in ratio 1:0,2 to 1:1 and addition of cross-linker is recommended to perform higher physical resistance.

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.