



LS 01
LS 02
LS 03



Available colours



The **LS** product line currently consists of three different color additives with different visual effects. Each one of them creates a different effect:

- **LS01 Liquid Silver** is a very fine and vivid silver which, in addition to typical silver toners, excel in airbrush work.
- **LS02 Blue Metallic** is silver embedded in a blue base, thanks to which we will recreate trendy and popular colors in recent years, such as the KIA M6B.
- **LS03 Glass Effect** is a combination of a coarse grain with a very characteristic depth, imitating a 3D effect.

Each of the three **LS** additives let you to create with power of imagination individual and breath-taking colors. It is worth noting that in the case of recipes where an addition from the **LS line** is required, our recipe software emphasizes and indicates this fact with a yellow marking.

The product is available in 1 litre volume containers.

PACKAGING	
Volume	Collective packaging
1 l	3 pcs.



VISUAL EFFECT



SATURATED AND VIVID COLOURS



INDIVIDUAL COLOUR



ADDED TO BASECOAT



RECOMMENDED SIZES FOR PAINT FILTERS
125-190 µm



PAINT COVERAGE according to the colour



COLOURS AVAILABLE:

- **LS 01** Liquid Silver
- **LS 02** Blue Metallic
- **LS 03** Glass Effect



MODEL APPLICATION

- step I acrylic primer coating (e.g. **CP399**)
- step II coating according to formula e.g. **Mazda 46G**
- step III clear coat application



MINIMUM SHELF LIFE

36 months in originally sealed packaging



SUBSTRATE PREPARATION

Degrease the prepared primer with **CP 015** and wash with **CP 011**



MIXING RATIO

LS is added to the thinner base. For OEM codes, the amount of additive is determined by the recipe in the recipe programme.



SPRAY GUN SETTINGS

Nozzle size: 1.2-1.4mm; operating pressure: HVLP/RP 1.8-2.0 bar



APPLICATION

Application is subject to the specific method and colour that the additive is used with.



EVAPORATION TIME AFTER APPLICATION

5-10 min after application at 20°C and 65% relative humidity.