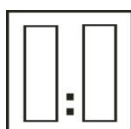


Auxiliaries

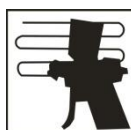
AK201 Anti-Silicon

Product Description

Traces of grease, oils and particularly silicone oils on the surface to be painted, in paint products or in the spraying air can cause surface defects such as “craters” or “fish eyes” in the paint film. In the medium and long term the root cause of craters has to be identified and eliminated. It is mainly applied on clear coats and solid topcoats. AK201 is a short-term remedy to prevent craters in individual repairs.



Mixing Ratio



Application

Mix the Dobte topcoat/clears with hardener and thinner as specified in the TDS. Use the amount of ready-for-use product to determine the amount of AK201 to be added.
Add 1%-2% of total topcoats volume or 2 – 4 capfuls (10 – 20g) of per liter of ready-for-use product (toner + hardener+thinner)

Note:

- 1) Use only when necessary.
- 2) Never use more than recommended amounts. Excess addition may cause defect of small bubbles or affect the transparency of paint.
- 3) In serious problems, fisheyes affected paint film must be sanded out and filled.

- 1) If defects are detected after one thin spraycoat of Dobte topcoat/clears, use AK201 as specified.
- 2) Wait until the paint coat in which craters or fisheyes were detected is dry.