



AESUB YELLOW



- ✓ Disappearing state-of-the-art scanning spray
- ✓ Bulk for airbrush system
- ✓ Perfect for small scale scanning applications
- ✓ Developed & approved by scanning experts
- ✓ Free of pigments – free of titanium dioxide
- ✓ No cleaning required
- ✓ Thin & homogeneous coating

AESUB yellow is a self-volatilizing scanning spray liquid developed by scanning experts. It eliminates basic application problems of 3D metrology, especially in sensitive areas (laboratories, production, etc.) and protects the equipment from contamination by pigment deposition. Expensive transports of externally matted measuring objects

to the sensor as well as the time-consuming cleaning of the measuring environment and objects after scanning are no longer necessary. With AESUB yellow, you achieve a significant increase in efficiency and productivity in the entire digitization process.

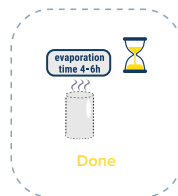
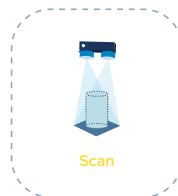
How to apply AESUB yellow?


Layer thickness
~0.5-1 µm


Effective scan time
2-4 h

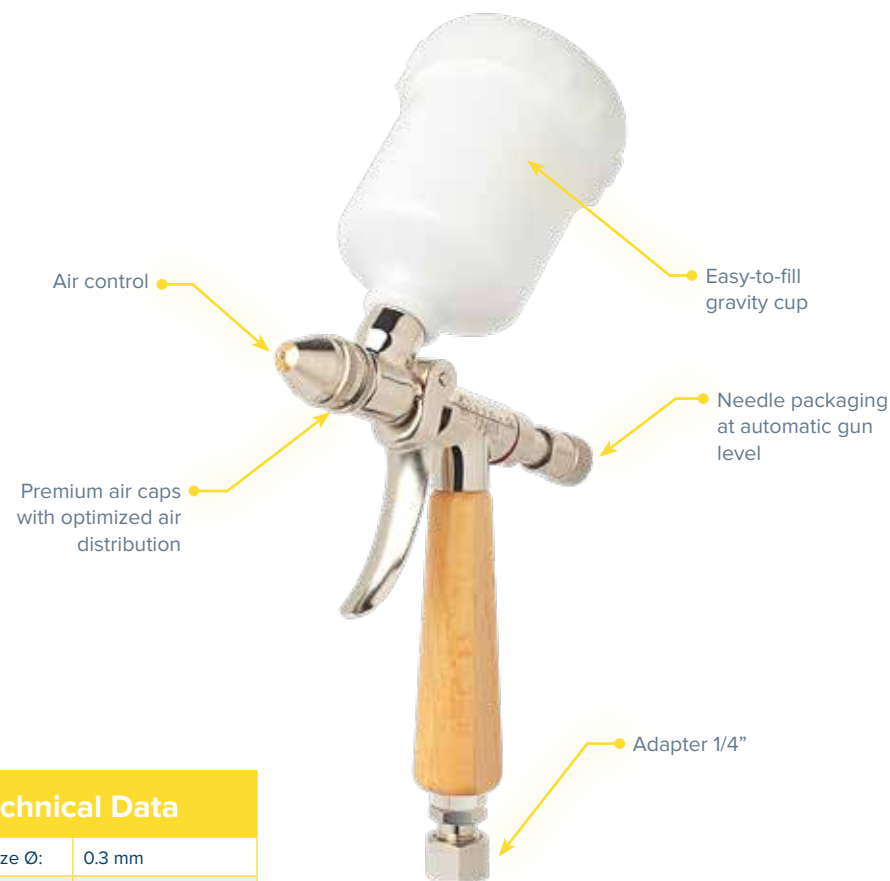

Free of TiO₂


Delivery form
bulk 200 ml



AESUB YELLOW AIRBRUSH

The AESUB yellow airbrush is the perfect tool for applying AESUB yellow to small objects and precise scanning applications.



Technical Data

Jet nozzle size Ø:	0.3 mm
Pressure:	recomm. 1 bar (14.5 PSI)
Cup volume:	125 ccm (4.22 fl.oz.)
Weight:	260 g (9.17 oz.)
Adapter:	1/4"



AESUB GREEN







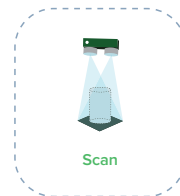
- ✓ Disappearing state-of-the-art scanning spray
- ✓ Bulk for spray gun
- ✓ Perfect for large scale & automated scanning applications
- ✓ Free of pigments – free of titanium dioxide
- ✓ No cleaning required
- ✓ Thin & homogeneous coating
- ✓ Developed & approved by scanning experts

AESUB green is a self-volatilizing scanning spray liquid developed by scanning experts. It eliminates basic application problems of 3D metrology, especially in sensitive areas (laboratories, production, etc.) and protects the equipment from contamination by pigment deposition. Expensive

transports of externally matted measuring objects to the sensor as well as the time-consuming cleaning of the measuring environment and objects after scanning are no longer necessary. With AESUB green, you achieve a significant increase in efficiency and productivity in the entire digitization process.

How to apply AESUB green?

-  Layer thickness
~10-20 µm
-  Effective scan time
1-2 h
-  Free of TiO₂
-  Delivery form
bulk 1L, 5L, 200L



AESUB VIOLET



- ✓ Disappearing state-of-the-art scanning spray
- ✓ Bulk for spray gun
- ✓ Perfect for large scale & automated scanning applications
- ✓ Free of pigments – free of titanium dioxide
- ✓ No cleaning required
- ✓ Thin & homogeneous coating
- ✓ Developed & approved by scanning experts

AESUB Violet is a self-vanishing scanning spray liquid designed by scanning experts for optimal performance. With a scanning time of 2 to 6 hours, AESUB Violet evaporates entirely after use, eliminating the need for post-scan cleaning. Unlike traditional sprays, it is pigment-free,

preventing contamination in sensitive areas like labs, production environments, equipment, and for users. This allows you to apply AESUB Violet directly at the scanning site, avoiding costly transport and the risk of contamination. Overall, AESUB Violet significantly enhances efficiency and productivity in digitizing workflows.

How to apply AESUB violet?

-  Layer thickness
~4-8 µm
-  Effective scan time
2-6 h
-  Free of TiO₂
-  Delivery form
bulk 1L, 5L, 200L

