

3-D Laserscanning Anti-Glare Spray



3-D Anti-Glare Spray:
Art. No. 119.990.001
PU: 12 cans/box

3-D Cleaner:
Art. No. 119.990.002
PU: 12 cans/box

To achieve optimal test results with 3-D Laser Scanning it is often necessary to apply an antireflection coating. Our 3-D Laserscanning Anti-Glare Spray and 3-D Laserscanning Cleaner are especially designed for this purpose. Due to its fine-grained structure it is possible to apply evenly layers of minimal thickness. The 3-D Anti-Glare Spray is the right product to meet the required accuracy of laser technology.

How to use:

- Before measuring clean the surface with 3-D Laserscanning Cleaner.
- Shake Anti-Glare aerosol can well before use.
- Spray a thin layer onto the surface at approx. 20 cm distance.
- The Anti-Glare Spray is easily removable by using the 3-D Cleaner.

Heidgraben, April 2016
Technical changes excepted

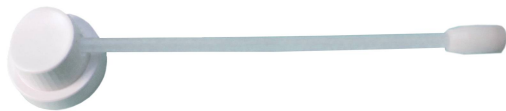
Spray heads with extensions:



**Spray head with extension pipe
+ oral nozzle 150 mm
Art. No. 119.990.013**



**Spray head with extension pipe 150 mm
Art. No. 119.990.010**



**Spray head with extension pipe
+ oral nozzle 85 mm
Art. No. 119.990.011**



**Spray head with bent extension pipe
+ oral nozzle 85 mm
Art. No. 119.990.012**