



## AESUB DIAMOND



- ✓ Disappearing state-of-the-art scanning spray for the jewellery industry
- ✓ Free of pigments – free of titanium dioxide
- ✓ Thin & homogenous white coating
- ✓ Developed & approved by scanning experts
- ✓ No cleaning required

AESUB diamond is a cutting-edge solution tailored for the jewellery industry. Developed by scanning experts, AESUB diamond is a revolutionary self-vanishing scanning spray designed to enhance your scanning experience.

Unlike conventional sprays, AESUB diamond is pigment-free, ensuring zero pigment contamination in crucial areas like scanner, equipment, and users. With its unique formulation, AESUB diamond eliminates the need for cleaning after scanning, as it naturally evaporates within abt. 10 minutes.

This means you can scan rings and other jewellery items, applying AESUB diamond directly on the spot, without worrying about transporting them to prevent pigment contamination.

By choosing AESUB diamond, you're not just investing in a product; you're investing in efficiency and productivity. Experience seamless digitizing processes, streamline your workflow, and elevate your productivity to new heights. AESUB diamond is the ultimate solution for efficient and hassle-free scanning in the jewellery industry.

## How to apply AESUB diamond?

  
**Layer thickness**  
~2 µm

  
**Effective scan time**  
10 min

  
**Free of TiO<sub>2</sub>**

  
**Delivery form**  
Aerosol can 200 ml & 400 ml

