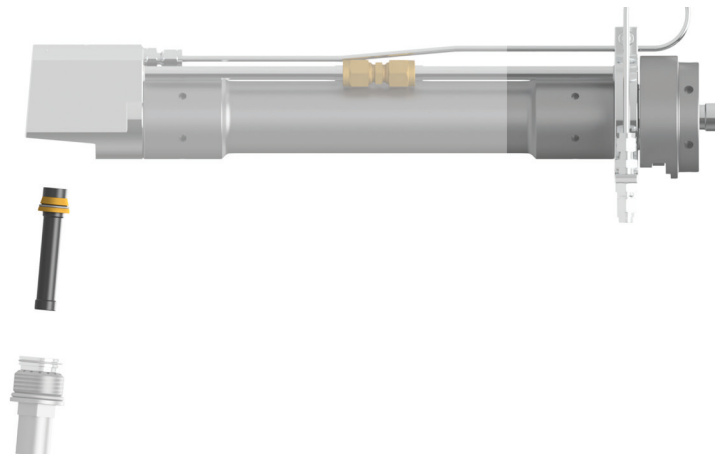
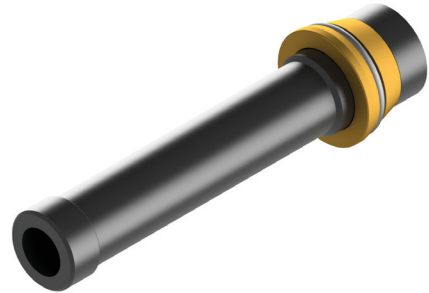


INJECTOR - IN2 (SiC)

10207.00.0.01

Key facts:

- Minimum coating diameter Ø107 mm
- High particle velocity
- Silicon carbide (SiC) nozzle



The nozzle Injector - IN2 is designed for the ID Coating Device and is suitable for bores with a minimum diameter of Ø107 mm. Due to the length of the nozzle, a high particle velocity is reached.

Operation is only possible in conjunction with water cooling. This greatly reduces wear and tear and the risk of nozzle clogging.

The SiC - nozzle, with a low surface roughness on the inner contour, is extremely resistant to clogging and is therefore mainly suitable for softer materials.

Expansion ratio: 12.5

Total length: 78.0 mm