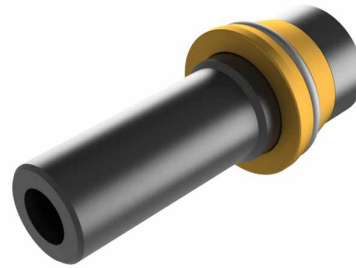


NOZZLE - IN6 (WC)

10212.00.0.01

Key facts:

- Minimum coating diameter Ø81 mm
- Compact design for small bores



The Nozzle - IN6 is designed for the ID Coating Device and is suitable for bores with a minimum diameter of Ø81 mm. Its short design allows efficient coating of small internal diameters and complex geometries.

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

The WC nozzle has a high wear resistance and is suitable for very hard materials. It has a low surface roughness on the inner contour. The smallest cross-section corresponds to the OUT1 and OUT2 standard nozzles.



Technical data

Expansion ratio	6.7
Total length	47 mm
Material	Tungsten carbide (WC)