

ID COATING DEVICE V2

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Key facts:

- Injector IN2 / IN4 IN3 / IN5 IN6
- Minimum coating diameter Ø97 mm Ø74 mm Ø72 mm
- Collision diameter Ø95 mm Ø71 mm Ø69 mm
- Water cooled spray head and nozzle
- Central injection of powder into the laval nozzle
- Standard device length 350 mm
- Customized device length upon request
- Weight: 6,2 kg



The ID Coating Device V2 features a more compact and slimmer design, enabling the coating of even smaller internal diameters.

The ID Coating Device is a versatile accessory for coating internal diameters with maximum gas pressure and maximum temperature.

This component is compatible with the Impact Gun 6/11 and the Impact Gun 6/11 EvoCSII.

The intelligent design guarantees intensive cooling of the spray head and the laval nozzle.

This improves the hardware life as well as the cost-effectiveness of the process. The ID Coating Device must always be operated in conjunction with a water cooling system.

Internal diameter applications of cold spray coatings are used in aerospace, automotive and general engineering applications.

