

NOZZLE - OUT2 THIN-WALLED (SiC)

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Key facts:

- Significantly reduced tendency for nozzle clogging
- Compatible with all variants of the Impact Gun
- Can be combined with various add-on components
- Improved cooling performance



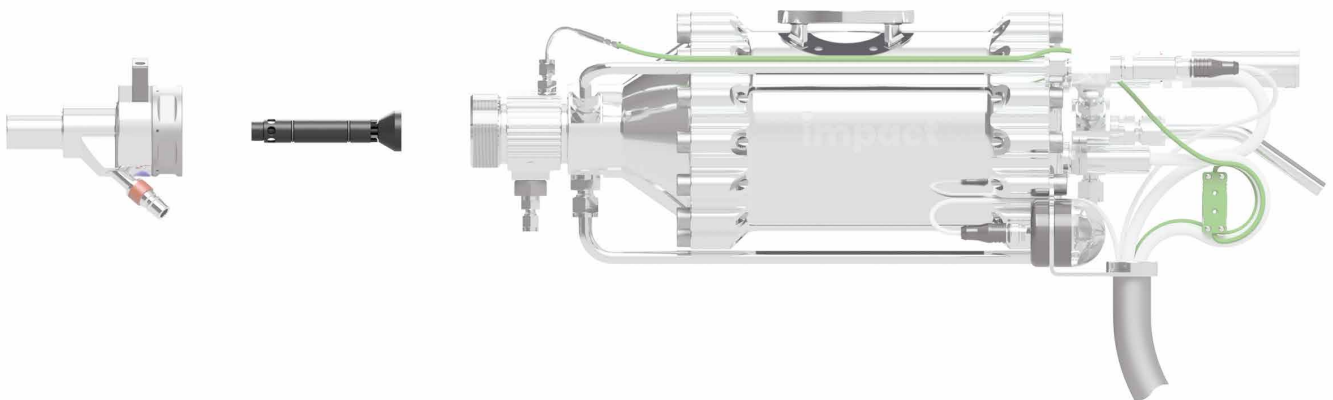
The OUT2 Thin-Walled Nozzle features an optimized outer contour combined with a heat-dissipating insert, enabling more efficient cooling. This version is recommended exclusively for use with a water cooling system.

Thanks to the enhanced cooling, both wear and the risk of nozzle clogging are significantly reduced.

The OUT2 Thin-Walled Nozzle is compatible with all Impact Gun variants and can be combined with various additional components.

The SiC-based nozzle offers outstanding resistance to clogging – especially for nickel-based superalloys such as Inconel.

With improved cooling, it is now possible to spray over 40 kg of In625 without clogging – which is 10× more than with a standard nozzle. In some cases, even up to 250 kg have been sprayed with a single nozzle.



Technical data

Expansion ratio	10.0
Total length	109.7 mm
Material	Silicon carbide (SiC)