

InoxaCon®

Technical data

Coating technology:

HiPIMS

Coating material:

TiAlSiN-based

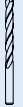


Color:

Copper

Max. operating temperature:

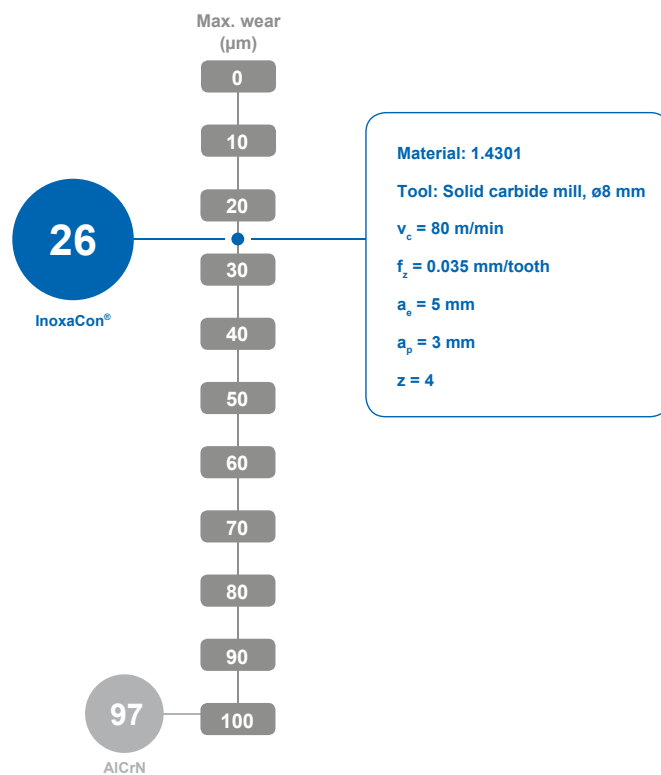
1,100 °C

Available coating thicknesses:

			
≈ 1.5 µm	•	•	–
≈ 3 µm	•	•	•

for hardened and stainless steels / titanium

Heat resistant and reduced rewelding



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Developed for machining of hardened and high alloyed steel as well as titanium. Its very high thermal stability makes the silicon-doped material InoxaCon® the first choice for your high-end tools.