

InoxaCon®

Technical data

Coating technology:

HiPIMS

Coating material:

TiAlSiN-based

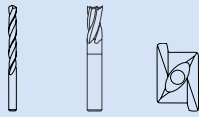
Color:

Copper

Max. operating temperature:

1,100 °C

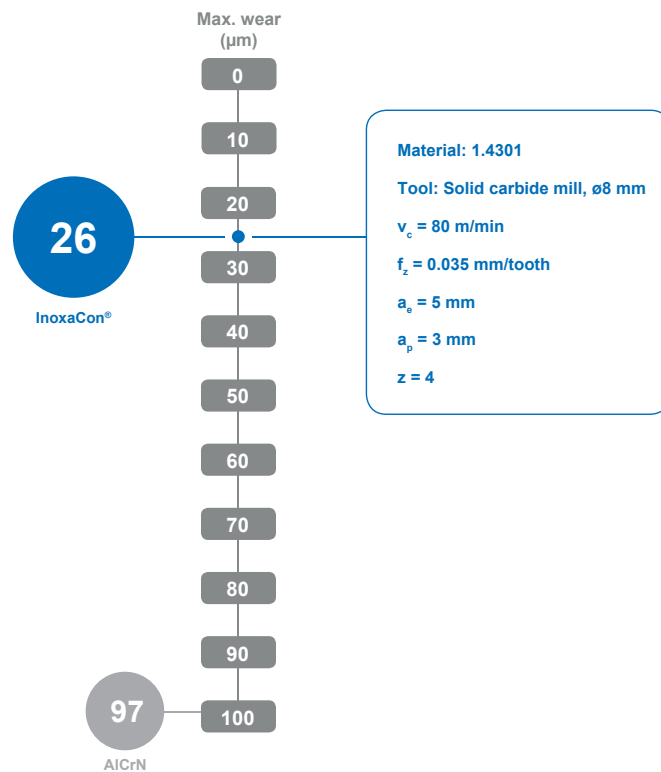
Available coating thicknesses:



≈ 1.5 μm	•	•	—
≈ 3 μm	•	•	•

for hardened and stainless steels/titanium

Heat resistant and reduced rewelding



Scan QR code.
Receive further information.

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.