



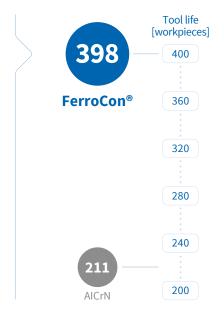
for Unalloyed, Alloyed and High-speed Steel (Ferrous Materials)

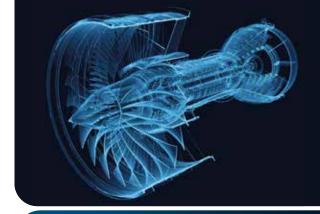
The premium HiPIMS coating for high-performance applications in unalloyed, alloyed and high-speed steel. Optimum adhesion, smoothest surfaces, high hardness values and toughness for your tool. Pure performance.

Application example

Performance thanks to HiPIMS

Material: 40CrMoV4-6
Tool: cutting insert $v_c = 250 \text{ m/min}$ $a_p = 3 \text{ mm}$ z = 2 mm





Technical data

Coating technology:

HiPIMS

Composition of the coating material:

AlTiN-based

Color:

Anthracite

Max. operating temperature:

650°C

Available coating thicknesses



