

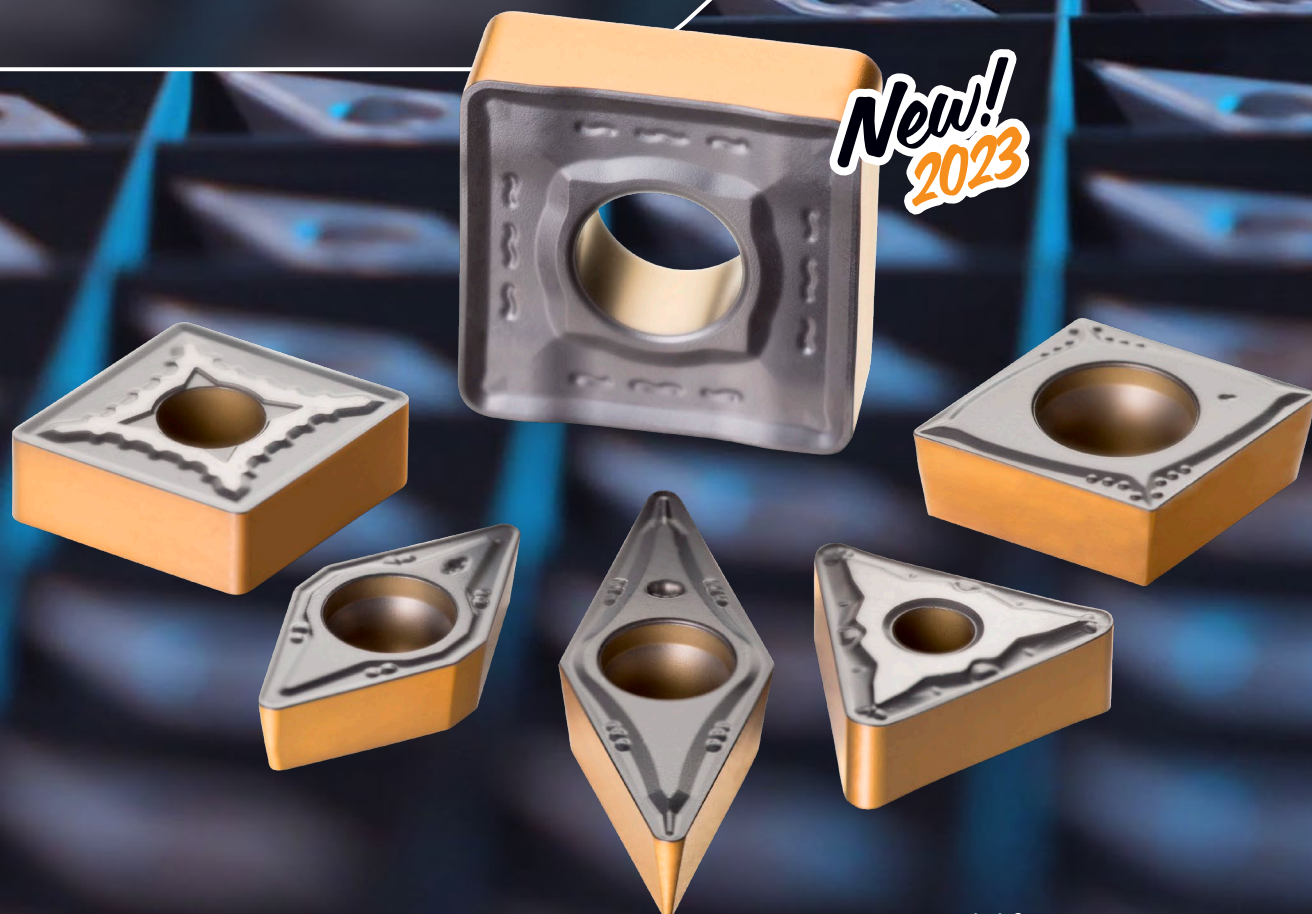
**DORMER PRAMET**

**EXTRA  
20%  
DISCOUNT  
TO NET PRICE**

# KING OF STEEL

## T9415

The first choice MT-CVD grade for various steel (ISO-P) turning now with extra 20% discount



Valid from 2. 5. - 30. 9. 2024

# T9415

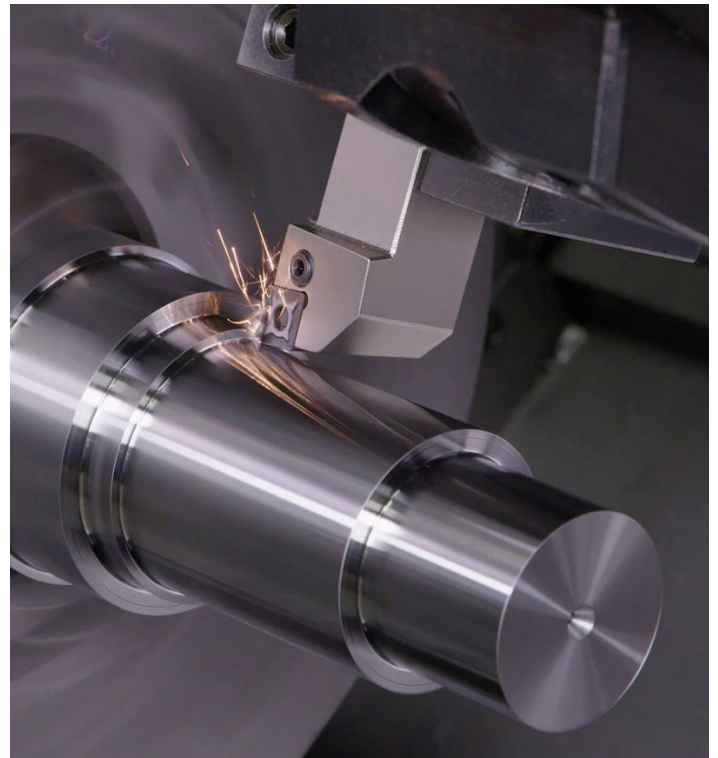
„King of Steel“ - first choice grade for various steel (ISO-P) turning

**EXTRA  
20%  
DISCOUNT  
TO NET PRICE**



GET MORE  
INFORMATION

A new generation turning grade has been introduced offering one of the highest levels of productivity and versatility in the market today. The T9415 is our most advanced MT-CVD grade, bringing greater stability and performance in various cutting conditions. It covers a broad application range, replacing our previous T9310 and T9315 grades. In addition, it also partly overlaps with grade T9325, making T9415 the first choice for steel turning.



## FEATURES AND BENEFITS T9415

- ▶ **First choice grade** for various steel (ISO-P) turning - greatly improved application range.
- ▶ **Tool life and productivity** significantly increased compared to previous grades. New MT-CVD coating is 30 % thicker resulting in greater resistance to flank wear, crater wear and plastic deformation.
- ▶ **Improved reliability**, especially in unstable conditions.
- ▶ Newly developed post-treatment process reinforces stability of cutting edge.
- ▶ **High precision** improves indexing accuracy and reduces idle time. Inserts produced on state-of-the-art electronic presses.
- ▶ **Reduced cutting forces** and enhanced performance.
- ▶ Optimized cutting-edge geometry.

- ▶ **Better seating stability** and improved overall tool life. Insert seating face ground after coating provides larger contact area and enhances heat transfer away from the cutting zone.
- ▶ **Sustainable** and environmentally friendly offer - manufactured using the latest technologies.
- ▶ **Easier wear detection** - TiN coated gold colored insert flanks.

