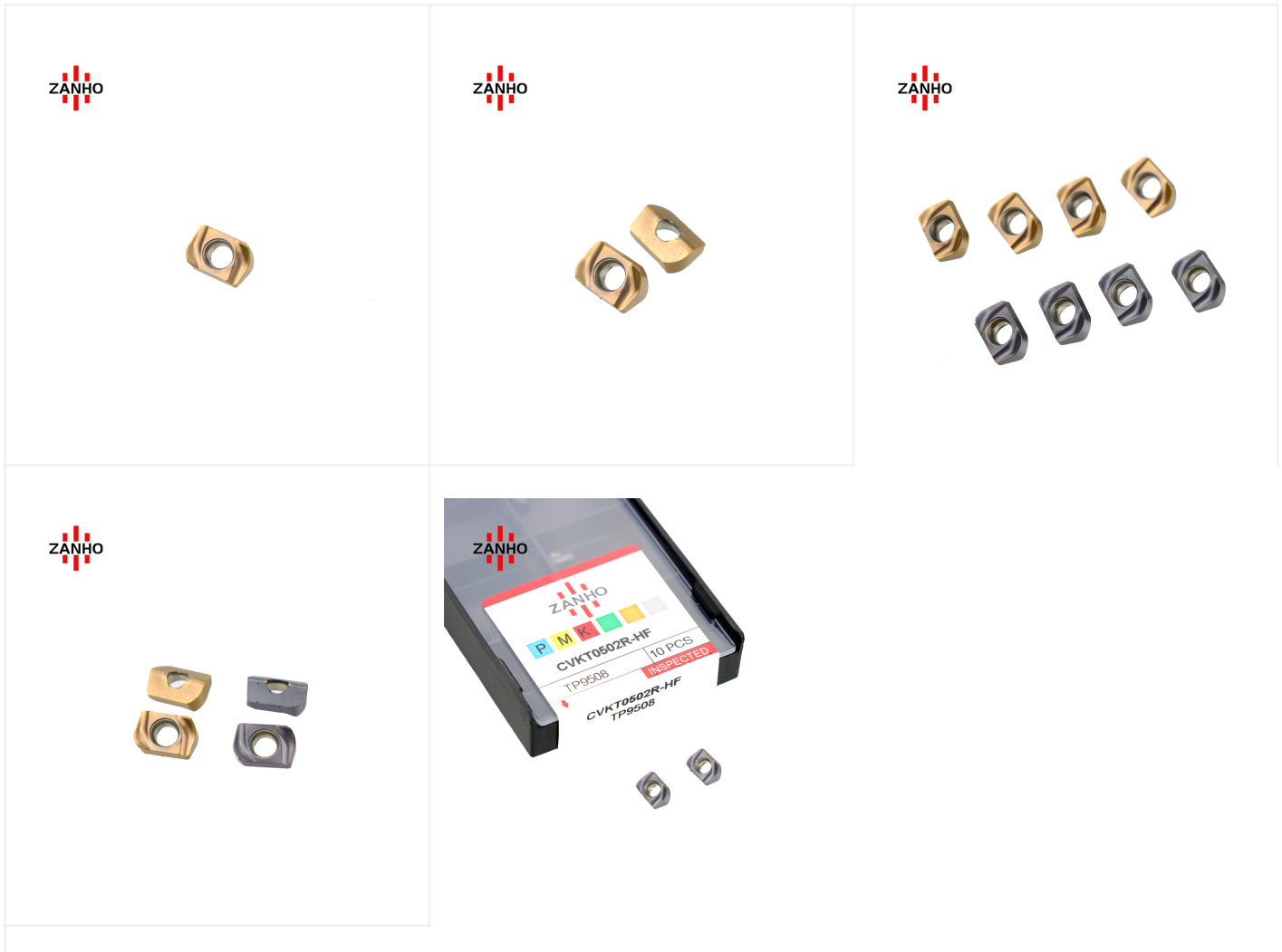


CVKT0502R-HF

Product Images



Summary

- **CVKT0502R-HF Carbide Insert – Precision High Feed Milling Solution**
- **V-Shape Rigid Design:** Unique V-shape structure provides excellent stability and rigidity during high-feed milling operations.
- **Reduced Cutting Load:** High positive rake angle geometry effectively lowers cutting resistance, protecting your machine spindle.
- **Superior Chip Evacuation:** Engineered for smooth chip removal even in deep pocket milling and high-speed applications.
- **Versatile Application:** Optimized for Steel (P) and Stainless Steel (M) machining, ensuring long tool life and high precision.

- **Cost-Efficient:** Double-sided design with 2 precision-ground cutting edges for maximum productivity.

Content

Tool Holder available in the following sizes:

Code	Coolant Type
CV05-C8-08-100-2T-N-SKD61	Internal-Coolant
CV05-C10-10-100-3T-N-SKD61	Internal-Coolant
CV05-C10-11-100-3T-N-SKD61	Internal-Coolant
CV05-C12-12-100-4T-N-SKD61	Internal-Coolant
CV05-C12-13-100-4T-N-SKD61	Internal-Coolant
CV05-C14-14-120-5T-N-SKD61	Internal-Coolant
CV05-C16-16-150-5T-N-SKD61	Internal-Coolant
CV05-C16-17-150-5T-N-SKD61	Internal-Coolant
CV05-C8-08-100-2T	External Coolant
CV05-C10-10-100-3T	External Coolant
CV05-C10-11-100-3T	External Coolant
CV05-C12-12-100-4T	External Coolant
CV05-C12-13-100-4T	External Coolant
CV05-C14-14-120-5T	External Coolant
CV05-C16-16-150-5T	External Coolant
CV05-C16-17-150-5T	External Coolant