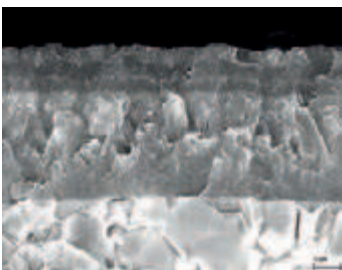


CTW4615	HW-N15 HW-K15	 
	Specification: Composition: Co 6.0%; WC balance Grain size: 1 μm Hardness: HV ₃₀ 1630 Recommended application: Uncoated carbide grade for the machining of non-ferrous metals	

CTC5235	HC-S30 HC-M35	 
	Specification: Composition: 10.0% binder; WC balance Grain size: 2 μm Hardness: HV ₃₀ 1330 Coating specification: CVD TiCN-Al ₂ O ₃ multi-layer Recommended application: Particularly suitable for the machining of heat-resistant steels and iron-based alloys.	

CTC5240	HC-S40	
	Specification: Composition: 10.0% binder; WC balance Grain size: 2 μm Hardness: HV ₃₀ 1330 Coating specification: CVD TiN-TiB ₂ Recommended application: Recommended for the machining of titanium materials	