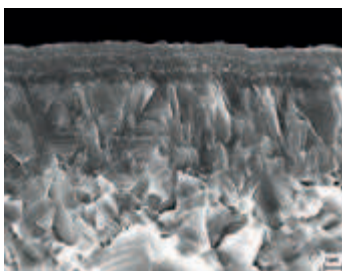
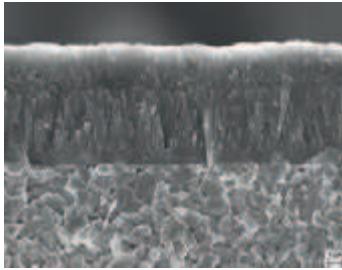
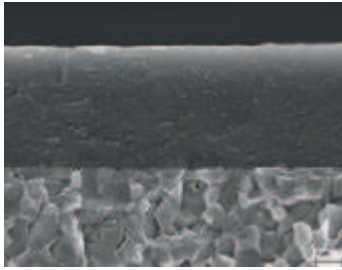


CTEP210 COLORSTAR™	HE-P10 HE-K05	
	Specification: Composition: Co/Ni 12.2%; MK 71.4%; others 0.4%; WC balance Grain size: fine Hardness: HV ₃₀ 1620 Coating specification: CVD TiCN-Al ₂ O ₃ multi-layer Recommended application: The coated cermet grade with sufficient toughness for finishing at high speed.	

TCM10	HT-P15 HT-M10 HT-K10	
	Specification: Composition: cermet Co/Ni 12.2%; WC 15.0%; TaNbC 10.0%; TiCN balance Hardness: HV ₃₀ 1620 Recommended application: The uncoated cermet grade for the finishing of hardened steel.	

CTCP220 BLACKSTAR™	HC-P20 HC-K20	
	Specification: Composition: Co 8.0%; mixed carbides 2.0%; WC balance Grain size: 1-2 μm Hardness: HV ₃₀ 1500 Coating specification: CVD TiCN-Al ₂ O ₃ Recommended application: The wear-resistant grade for the wet machining of steels.	

CTPP225 SILVERSTAR™	HC-P25 HC-K25	
	Specification: Composition: Co 8.0%; mixed carbides 2.0%; WC balance Grain size: 1-2 μm Hardness: HV ₃₀ 1500 Coating specification: PVD TiAlTaN Recommended application: The wear-resistant grade for the wet machining of steels.	