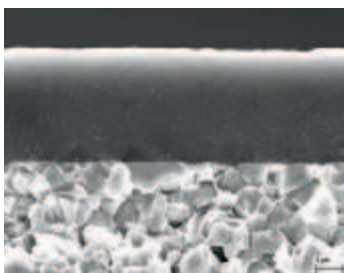
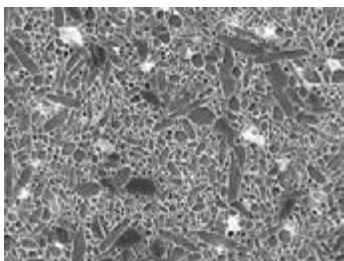
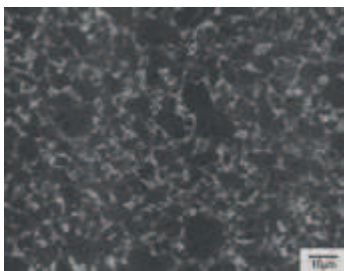
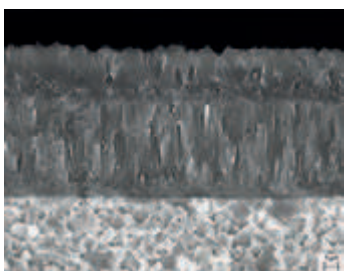


CTPM240 SILVERSTAR™	HC-M40 HC-P40	
	Specification: Composition: Co 12.5%; mixed carbides 2.0%; WC balance Grain size: 1 μm Hardness: HV ₃₀ 1380 Coating specification: PVD TiAlTaN Recommended application: The first choice for the machining of austenitic steels.	

CTN3105	CN-K05	
	Specification: Composition: β - Si ₃ N ₄ Grain size: fine Hardness: HV ₁₀ 1620 Recommended application: Universal silicon grade for cast iron machining.	

CTL3215	BC-K10 BC-H10	
	Specification: Composition: cubic boron nitride (CBN) 85 vol.% + metal binder phase Coating specification: PVD Recommended application: Coated cubic boron nitride with very good toughness of the cutting edge and good wear resistance.	

CTCK215 BLACKSTAR™	HC-K15	
	Specification: Composition: Co 6.0%; mixed carbides 2.0%; WC balance Grain size: 1 μm Hardness: HV ₃₀ 1630 Coating specification: CVD TiN; MT-TiCN; Al ₂ O ₃ Recommended application: The first choice for the machining of cast iron at high cutting speeds.	