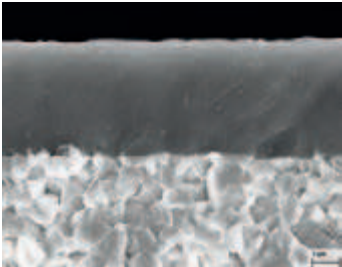
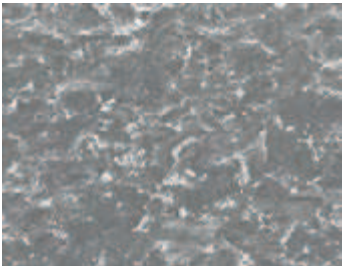
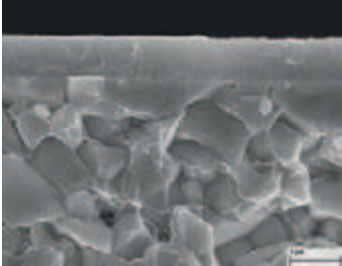
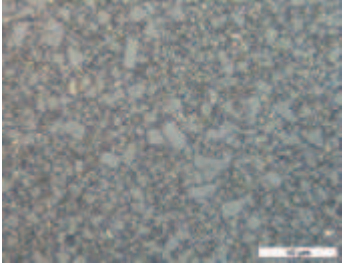


Grade description

B17

CTPK220 SILVERSTAR™	HC-K20	
	Specification: Composition: Co 6.0%; mixed carbides 2.0%; WC balance Grain size: 1 μm Hardness: HV₃₀ 1630 Coating specification: PVD TiAlTaN Recommended application: Optimal for the machining of high-tensile cast iron materials when toughness is required.	
CTD4205	DP-N05	
	Specification: Composition: polycrystalline diamond (PKD) Grain size: ~ 25 μm Recommended application: Polycrystalline diamond grade for the machining of non-ferrous metals and non-metallic materials.	
AMZ	HC-N10 HC-P10 HC-K10	  
	Specification: Composition: Co 6%; WC balance Grain size: 1 μm Hardness: HV₃₀ 1630 Coating specification: PVD TiAlN Recommended application: The coated carbide grade for the machining of aluminium.	
H216T	HW-N15 HW-K15	 
	Specification: Composition: Co 6.0%; WC balance Grain size: 1 μm Hardness: HV₃₀ 1630 Recommended application: The uncoated carbide grade for the machining of aluminium and other non-ferrous metals.	