
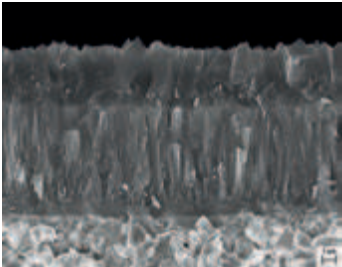

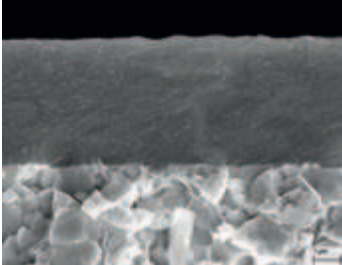

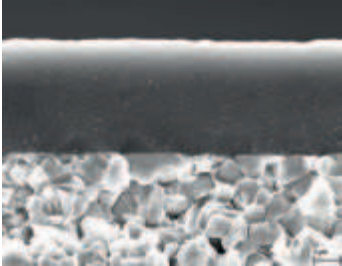

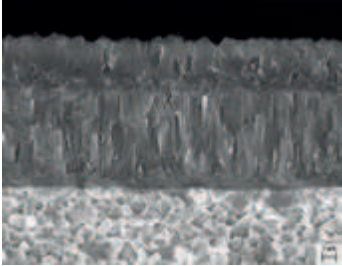


<p>CTCP230 BLACKSTAR™</p>	<p>HC-P30 HC-K25 HC-M25</p>	
	<p>Specification: Composition: Co 10.5%; mixed carbides 2.0%; WC balance Grain size: 1-2 μm Hardness: HV₃₀ 1400 Coating specification: CVD TiCN-Al₂O₃</p> <p>Recommended application: First choice for dry machining of steels at high cutting speeds.</p>	

<p>CTPP235 SILVERSTAR™</p>	<p>HC-P35 HC-M30</p>	
	<p>Specification: Composition: Co 10.5%; mixed carbide 2.0%; WC balance Grain size: 1-2 μm Hardness: HV₃₀ 1400 Coating specification: PVD TiAlTaN</p> <p>Recommended application: Particularly suitable for the wet machining of steels.</p>	

<p>CTPM240 SILVERSTAR™</p>	<p>HC-M40 HC-P40</p>	
	<p>Specification: Composition: Co 12.5%; mixed carbides 2.0%; WC balance Grain size: 1 μm Hardness: HV₃₀ 1380 Coating specification: PVD TiAlTaN</p> <p>Recommended application: The first choice for the machining of austenitic steels.</p>	

<p>CTCK215 BLACKSTAR™</p>	<p>HC-K15</p>	
	<p>Specification: Composition: Co 6.0%; mixed carbides 2.0%; WC balance Grain size: 1 μm Hardness: HV₃₀ 1630 Coating specification: CVD TiN; MT-TiCN; Al₂O₃</p> <p>Recommended application: The first choice for the machining of cast iron at high cutting speeds.</p>	