
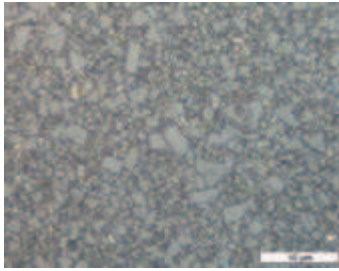

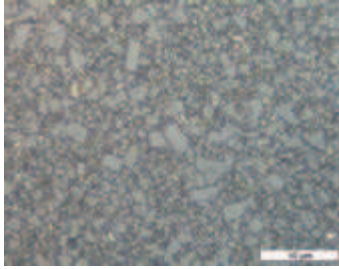

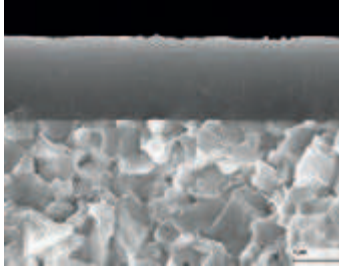

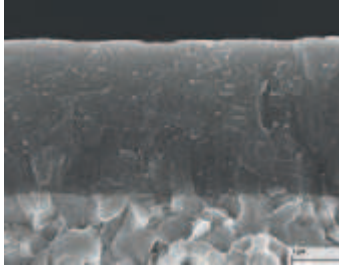


<b>H10T</b>	HW-N15   HW-K15	
	<p><b>Specification:</b> Composition: Co 6.0%; WC balance   Grain size: 1 <math>\mu\text{m}</math>   Hardness: HV<sub>30</sub> 1630</p> <p><b>Recommended application:</b> The uncoated carbide grade for the machining of aluminium and other non-ferrous metals.</p>	

<b>H216T</b>	HW-N15   HW-K15	
	<p><b>Specification:</b> Composition: Co 6.0%; WC balance   Grain size: 1 <math>\mu\text{m}</math>   Hardness: HV<sub>30</sub> 1630</p> <p><b>Recommended application:</b> The uncoated carbide grade for the machining of aluminium and other non-ferrous metals.</p>	

<b>CTP5110</b>	HC-S15   HC-M15	
	<p><b>Specification:</b> Composition: Co 6.0%; WC balance   Grain size: 0.8 <math>\mu\text{m}</math>   Hardness: HV<sub>30</sub> 1820   Coating specification: PVD TiAlN</p> <p><b>Recommended application:</b> The alternative when machining heat-resistant materials.</p>	

<b>CTP5115</b>	HC-S15   HC-M15	
	<p><b>Specification:</b> Composition: Co 6.0%; WC balance   Grain size: 0.8 <math>\mu\text{m}</math>   Hardness: HV<sub>30</sub> 1820   Coating specification: PVD TiAlN-TiN</p> <p><b>Recommended application:</b> The first choice for the machining of heat-resistant materials.</p>	