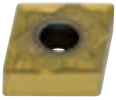



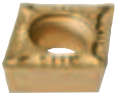









Additional chip grooves





A37







<p>-F34</p> <ul style="list-style-type: none"> o Stable, positive cutting edge o Also for slightly interrupted cut 		Machining conditions		
				
		CTP5115	CTP5115	
		CTP5115	CTP5115	

<p>-F43</p> <ul style="list-style-type: none"> o For finishing and medium machining of all stainless steels, general steels and super alloys 		Machining conditions		
				
		CTC2135	CTC2135	CTC2135

<p>-M42</p> <ul style="list-style-type: none"> o For medium machining of stainless steels o As extended application on general steels and super alloys 		Machining conditions		
				
		CTP2120	CTC2135	CTC2135

<p>-M52</p> <ul style="list-style-type: none"> o Universal geometry for the machining of stainless steels o As extended application for general steels and super alloys 		Machining conditions		
				
		CTP2120	CTP2120	
		CTP2120	CTP2120	CTP2120
		CTP2120		

<p>-R80</p> <ul style="list-style-type: none"> o Single-sided roughing geometry o Bearing steels o Skin on castings or forgings 		Machining conditions		
				
		CTCP125	CTCP125	CTCP125
		CTCP125	CTCP125	CTCP125