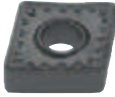







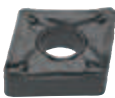





<p>-TR</p> <ul style="list-style-type: none"> ○ Light to medium roughing ○ Steels with high strength (>800 N/mm²) ○ Good chip control ○ Interrupted cut 		Machining conditions		
				
		CTCP125	CTCP125	CTCP125
		CTCP125	CTCP125	CTCP125
		CTCP125	CTCP125	CTCP125

<p>-TRM</p> <ul style="list-style-type: none"> ○ Light to medium roughing ○ Bearing steels ○ Skin on castings or forgings ○ Slightly interrupted cut 		Machining conditions		
				
		CTCP115	CTCP125	CTCP135
		CTCP125	CTCP135	CTCP135
		CTCP125	CTCP135	

<p>-TRR</p> <ul style="list-style-type: none"> ○ Light to medium roughing ○ Steels with low strength (300-800 N/mm²) ○ Long-chipping materials ○ Interrupted cut 		Machining conditions		
				
		CTCP125	CTCP125	CTCP125
		CTCP125	CTCP125	CTCP125
		CTCP125	CTCP125	