

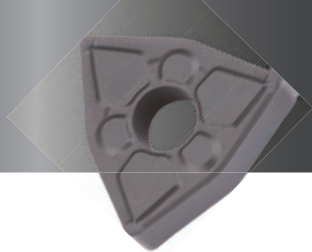
PROMO AKCE
2022

Soustružení



TT Services s.r.o 788 14 Petrov nad Desnou 170
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Negativní destičky

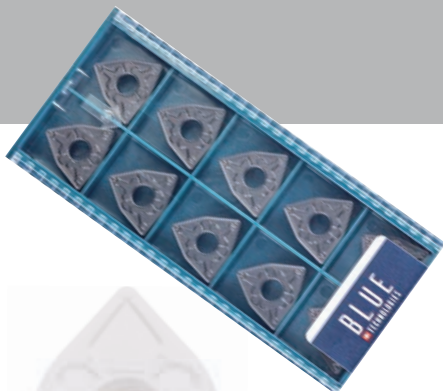


objednejte 40 ks stejných destiček

cena

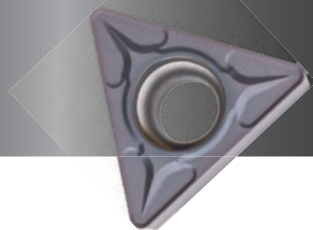
5100000008	CNMG 120408 PF UN6020	Finishing - CVD - General Machining	120 Kč/ks
5100000012	CNMG 120408 PM UN6020	Semi Finishing - CVD - General Machining	120 Kč/ks
5100000160	CNMG 120408 STD UN6020	Mid conditions - CVD - General Machining	120 Kč/ks
5100000018	CNMG 120408 PR UN6020	Roughing - CVD - General Machining	120 Kč/ks
5100000066	WNMG 080408 PF UN6020	Finishing - CVD - General Machining	135 Kč/ks
5100000074	WNMG 080408 PM UN6020	Semi Finishing - CVD - General Machining	135 Kč/ks
5100000170	WNMG 080408 STD UN6020	Mid conditions - CVD - General Machining	135 Kč/ks
5100000080	WNMG 080408 PR UN6020	Roughing - CVD - General Machining	135 Kč/ks

a dostanete 10 ks navíc **ZDARMA**



Nejvyšší kvalita, skvělé ceny, kompletní servis

Pozitivní destičky



objednejte 40 ks stejných destiček

cena

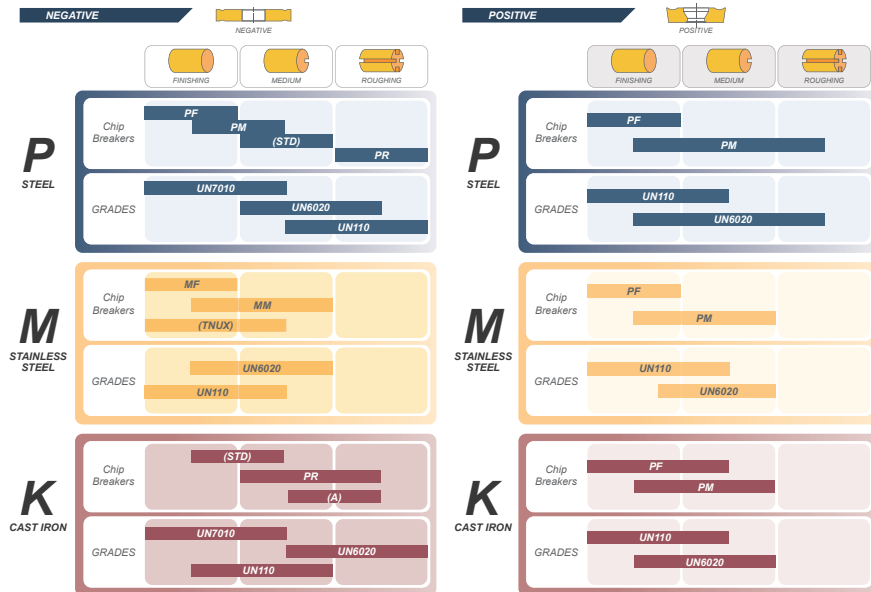
5100000106	CCMT 060204 PF UN110	<i>Finishing - PVD - General</i>	100 Kč/ks
5100000110	CCMT 09T304 PM UN110	<i>Semi Finishing - PVD - General</i>	110 Kč/ks
5100000116	CCMT 09T308 PM UN6020	<i>Semi Finishing - CVD - Extended Tool life</i>	110 Kč/ks
5100000138	TCMT 110204 PF UN110	<i>Finishing - PVD - General</i>	105 Kč/ks
5100000146	TCMT 16T304 PM UN110	<i>Semi Finishing - PVD - General</i>	110 Kč/ks
5100000148	TCMT 16T308 PM UN6020	<i>Semi Finishing - CVD - Extended Tool life</i>	110 Kč/ks

a dostanete 10 ks navíc **ZDARMA**



Technické informace

INSERTS SELECTION



Chip Breaker name and Geometry			Applications and Features
PF			<ul style="list-style-type: none"> • Sharp chip breaker • For finishing operations • Also adopted for sticky material and Stainless steel • Chip Control starts at Fz: 0.12
PM			<ul style="list-style-type: none"> • Semi Finishing chip breaker for General machining • First choice for stable machining and light-Mid. cutting pressure • Smooth cutting due to very positive chip breaker angles • Chip Control starts at Fz: 0.18
(STD)			<ul style="list-style-type: none"> • Mid. cutting conditions - chip breaker for General machining • First choice for Un-stable machining with reasonable cutting pressure • Reinforced chipbreaker allows for high shock resistance • Chip Control starts at Fz: 0.25
PR			<ul style="list-style-type: none"> • Roughing. chip breaker mostly used in tough machining applications • First choice for very Un-stable machining or for thick casting "skin" • Tough and reinforced cutting edge and chip breaker angles • Chip Control starts at Fz: 0.35



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