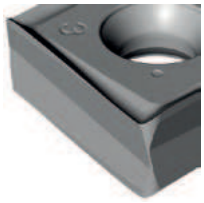
для размещения заказа - info@ceratizit.su

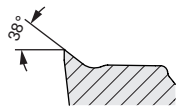
MaxiMill 491 system

Geometry overview

-F10

- Highly positive geometry
- Sharp cutting edge
- Low tendency to adhesion
- First choice for non-ferrous metals





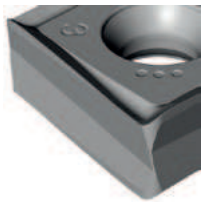
f_z [mm]

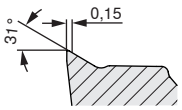
0,05 - 0,25

Machining conditions		
CTWN215		
CTWN215	**CTWN215**	**CTWN215**

-F50

- Positive geometry
- Finishing and roughing
- First choice for stainless steel materials





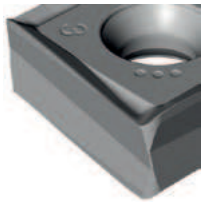
f_z [mm]

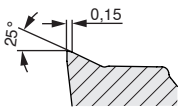
0,10 - 0,20

Machining conditions		
CTPM240	**CTPM240**	

-M50

- Universal geometry
- Light to medium roughing operations
- First choice for general steel materials





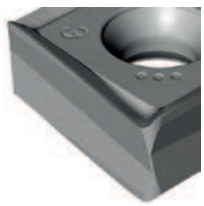
f_z [mm]

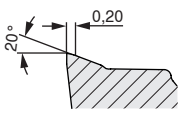
0,10 - 0,25

Machining conditions		
	CTCP230 CTPP235	CTCP230 **CTPP235**
	CTPM240	**CTPM240**

-R50

- Stable geometry
- Roughing
- For heavily interrupted cut
- First choice for cast iron materials





f_z [mm]

0,10 - 0,30

Machining conditions		
	CTCK215 CTPK220	CTCK215 **CTPK220**

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