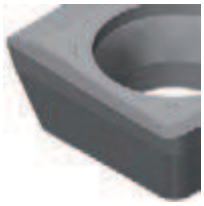
для размещения заказа - info@ceratizit.su

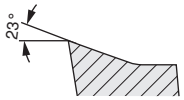
MaxiMill 490 system

Geometry overview

-27

- Highly positive geometry
- Sharp cutting edges
- For the finishing of titanium alloys





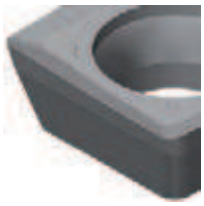
f_z [mm]

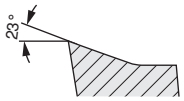
0,10 - 0,20

Machining conditions		
	CTC5240	**CTC5240**

-27P

- Highly positive geometry
- Sharp cutting edges
- Reduced tendency to adhesion
- First choice for non-ferrous metals





f_z [mm]

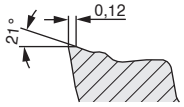
0,08 - 0,35

Machining conditions		
AMZ H216T		
AMZ **H216T**	AMZ **H216T**	AMZ **H216T**

-29

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





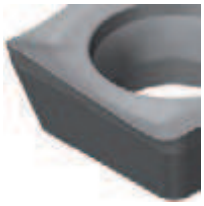
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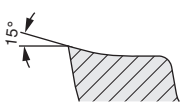
0,10 - 0,25

Machining conditions		
	CTCP230 CTPP235	CTCP230 **CTPP235**
	CTPM240	

-M31

- Positive geometry
- Universal application
- Reduced vibration
- For heat-resistant materials, titanium and super alloys





f_z [mm]

0,10 - 0,20

Machining conditions		
	CTC5235 **CTC5240**	**CTC5235** **CTC5240**

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