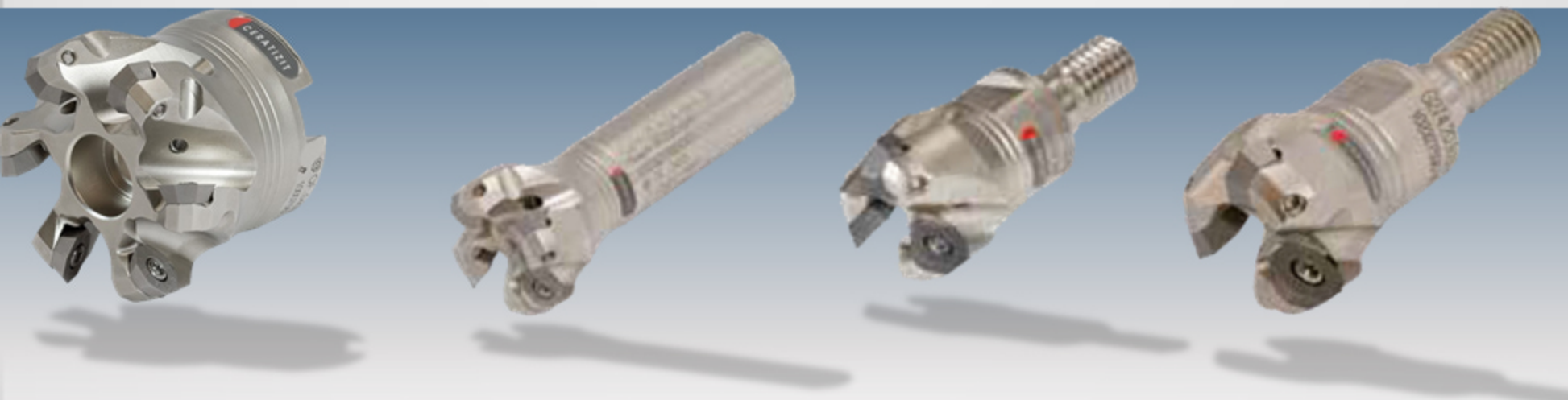




TecTron

Metal Duro

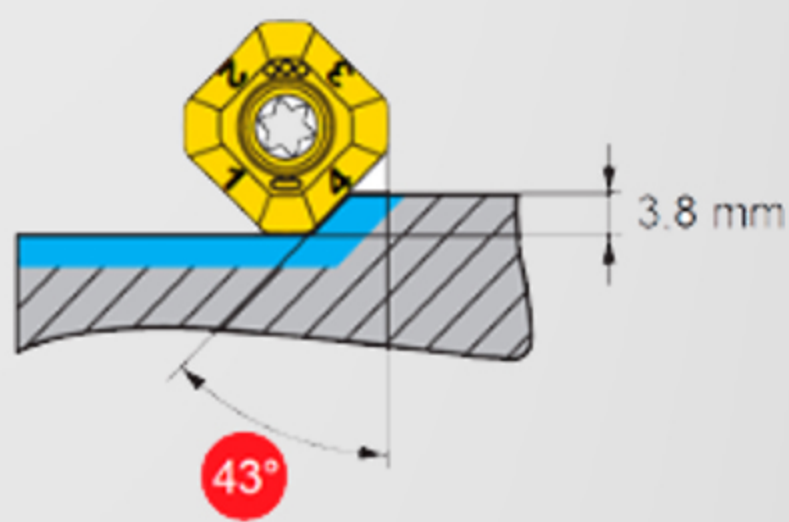
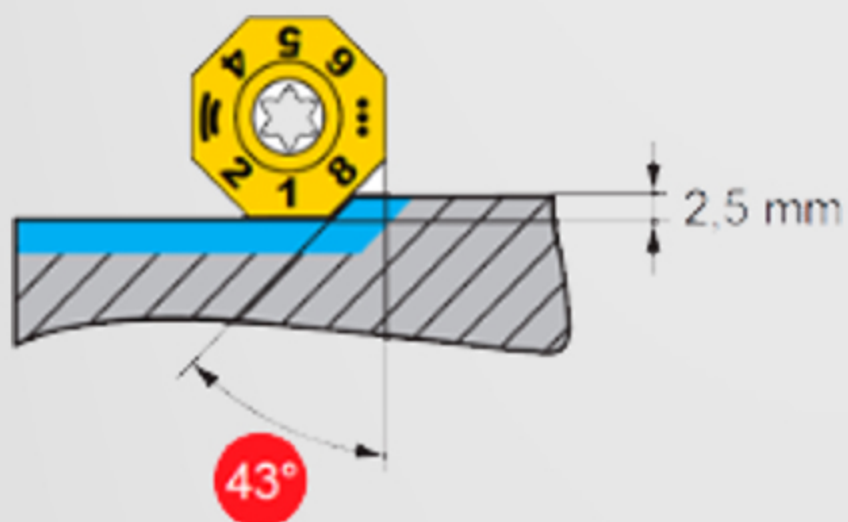
MaxiMill 274



- ❑ 16 Arestas de corte
- ❑ Alta estabilidade

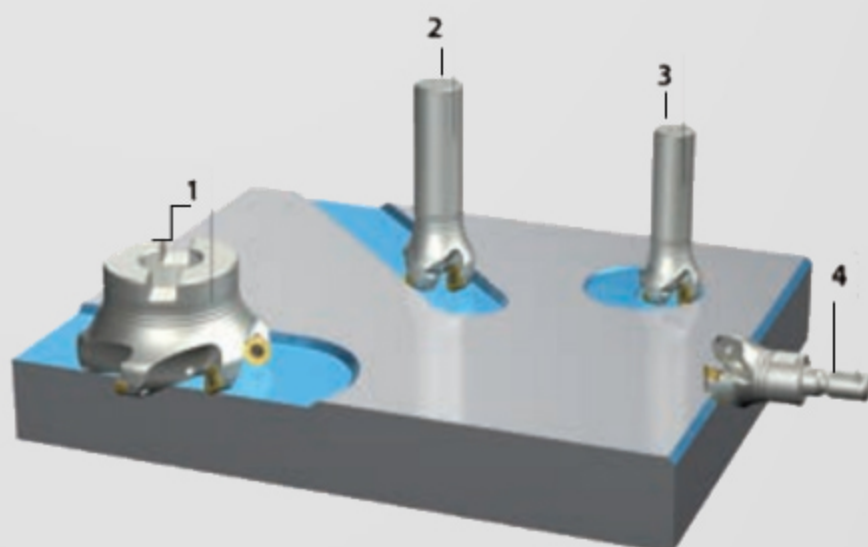
- ❑ Mínimo consumo de potência
- ❑ Ótimo desempenho em operações de faceamento

Características da Ferramenta



	V_c [sfm]	f_z [inch]	a_p [inch]	V_c [sfm]	f_z [inch]	a_p [inch]
MaxiMill 274-09						
	260 - 1150	.004 - .016	.004 - .150	260 - 1150	.004 - .014	.004 - .098
	260 - 660	.002 - .014	.002 - .150	260 - 660	.002 - .010	.002 - .098
	< 6560	.002 - .016	.002 - .150	< 6560	.002 - .016	.002 - .098
	250 - 802	.002 - .010	.002 - .150	80 - 250	.002 - .008	.002 - .098

1. Fresamento de Face
2. Fresamento de Canal
3. Fresamento Circular
4. Fresamento de Chanfro



Ferramenta:

- ❑ Todas as fresas possuem a cobertura “Hard & Tough”, que aumenta a vida útil e reduz a fricção com o cavaco
- ❑ Ferramenta com refrigeração interna, otimizada para MQL