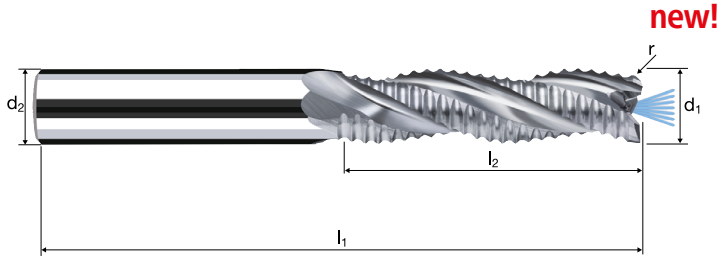
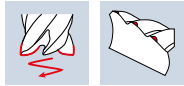
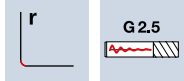


Cylindrical end mills AX-FPS



Profiled, medium length version
High-performance penetration edge with central cooling channel

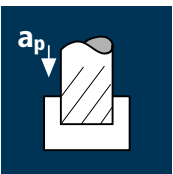
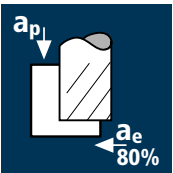
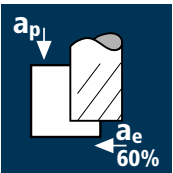
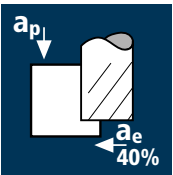
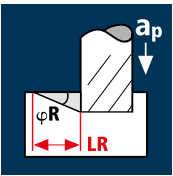
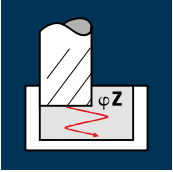
HM λ 30°
MG10 γ 20°



			Al Aluminium > 99%	Al Aluminium Alloy	Al Aluminium Cast		Cu Copper	Plastic Thermoplast	
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Ø Code	d ₁ e8	d ₂ h5	Article-N°		l ₁	l ₂	r	z	Order-N°	
			Coating	ø-Code					15506	300
300	6.00	6.00		300	63	19.00	0.100	3	15606	
391	8.00	8.00		300	72	28.00	0.150	3	15506	
450	10.00	10.00		300	84	34.00	0.200	3		
501	12.00	12.00		300	97	40.00	0.200	3		
610	16.00	16.00		300	108	48.00	0.200	3		
682	20.00	20.00		300	122	56.00	0.200	3		

Applications



Cutting data calculator ToolExpert AX-FPS

Use ToolExpert AX-FPS to determine the best possible cutting data for your machining environment!

With the new ToolExpert AX-FPS calculator, you are guaranteed the most cost-effective solution on the market for determining the cutting data for roughing aluminium in line with your machining environment!

Metal removal rates of up to 18,000 cm³ / min (!) can be achieved with the new AX-FPS technology. However, high-performance roughing of wrought aluminium alloys is not influenced by the tool, but by the actual machining environment.

Consequently, ToolExpert AX-FPS lets you describe your machining environment quickly and easily, so that you can determine the cutting data that is most efficient and reliable for your application. This new and unique option will significantly reduce your machining times and production costs.



Scan this QR code to go to the new cutting data calculator **ToolExpert AX-FPS** or go to FRAISA's website at www.fraisa.com/en/toolexpert-ax-fps