

■ Recommended Starting Feeds [mm]

Light Machining	General Purpose	Heavy Machining
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At 0,90 Axial Depth of Cut (ap) • HF16

Insert Geometry	Programmed Feed per Tooth (fz) as a % of Radial Depth of Cut (ae)															Insert Geometry
	5%			10%			20%			30%			40-100%			
HF	1,03	1,60	3,34	0,69	1,00	1,50	0,50	0,71	1,03	0,43	0,61	0,88	0,39	0,56	0,80	HF

At 0,90 Axial Depth of Cut (ap) • HF17

Insert Geometry	Programmed Feed per Tooth (fz) as a % of Radial Depth of Cut (ae)															Insert Geometry
	5%			10%			20%			30%			40-100%			
HF	1,06	1,63	3,00	0,71	1,03	1,52	0,51	0,73	1,05	0,44	0,63	0,90	0,40	0,57	0,82	HF

At 1,10 Axial Depth of Cut (ap) • HF20

Insert Geometry	Programmed Feed per Tooth (fz) as a % of Radial Depth of Cut (ae)															Insert Geometry
	5%			10%			20%			30%			40-100%			
HF	1,01	1,69	2,74	0,69	1,09	1,57	0,50	0,78	1,10	0,44	0,67	0,94	0,40	0,61	0,86	HF

NOTE: Use "Light Machining" value as starting feed rate.



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