

Cooling	
Tolerance	h6
Coating	Alpha

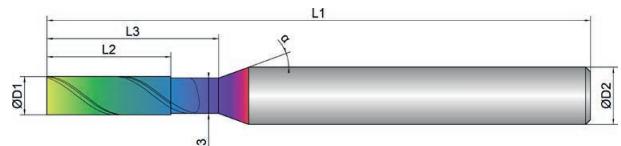
Strategy	ETC	HSC	HPC
Application			
Features	HA	2xD	



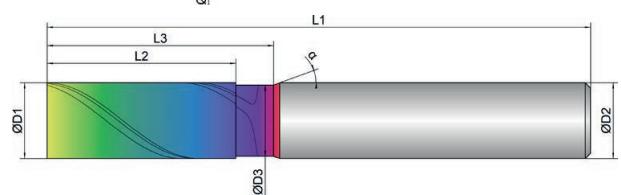
- Defined clearance angle for ideal stabilization with high cutting depths
 - Special helical pitch for smooth running and soft cut
 - Extra large chip chambers for an extreme chip volume



- For roughing and finishing, up to 1.5xD full slot
 - For process reliable, helical diving and immersion



- For use in high speed milling machines



Roughing



Finishing



EXN1-M01-0043	D1	D3	L2	L3	L1	D2	z		α
									
4	4.0	3.7	13.0	18.0	57.0	6.0	2	38	20
6	6.0	5.5	16.0	21.0	57.0	6.0	2	38	20
8	8.0	7.5	22.0	27.0	63.0	8.0	2	38	20
10	10.0	9.4	25.0	30.0	72.0	10.0	2	38	20
12	12.0	11.4	28.0	33.0	83.0	12.0	2	38	20
16	16.0	15.4	36.0	41.0	92.0	16.0	2	38	20
20	20.0	19.4	41.0	51.0	104.0	20.0	2	38	20



[Download Catalog Pages \(PDF\)](#)