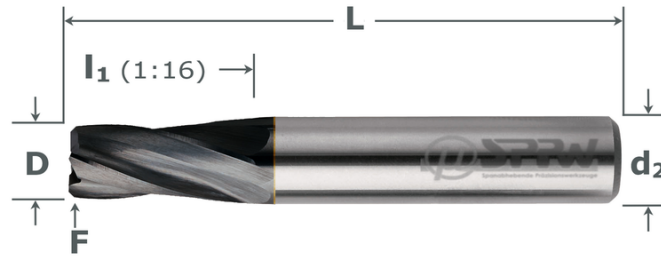




- Vorfräsen bei kegeligen Gewinden
- Typ BSPT, NPT, NPTF, NPTS
- Höhere Standzeit des Gewindefräasers
- Fasen des Gewindeeingangs
- Oberfläche X.Cut beschichtet
- For pre-milling of threads
- Type BSPT, NPT, NPTF, NPTS
- Increases tool life of thread mills
- Permits chamfering of the thread
- With X.Cut coating

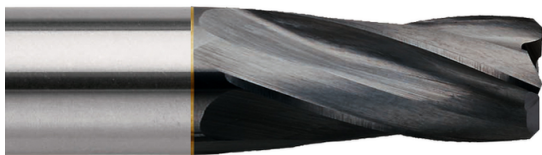


VHM	X Cut
INT EXT	z:4
DIN 6535HA	NPT BSPT
1:16	

ØD	a	Ød2	L	l1	z	F	Art. No.	Stk/pce Euro	ØD	a	Ød2	L	l1	z	F	Art. No.	Stk/pce Euro
						45°									45°		
5	1°47"	6	63	16	4	1	NPT0605D16FC	61,30	14	1°47"	16	89	32	4	2	NPT1614D32FC	206,50
8,5	1°47"	10	76	24	4	1,5	NPT10085D24FC	99,50	17	1°47"	20	120	48	4	3	NPT2017D48FC	371,80

— INFO —

— INFO —



Konische Schaftfräser zum Vorfräsen | Conical End Mills for pre-milling

	Ø	BSPT/Rc	NPT	NPTF
NPT0605D16FC	5	1/16-1/8 1/4-3/8	1/16-1/8 1/4-3/8	1/16-1/8 1/4-3/8
NPT10085D24FC	8,5	1/2-7/8	1/2-3/4	1/2-3/4
NPT1614D32FC	14	1'-2'	3/4 1'-2'	1'-2'
NPT2017D48FC	17		≥2'1/2	≥2'1/2