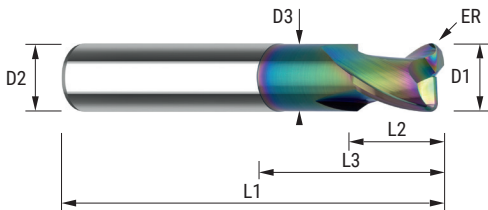


HP VHM - Schaftfräser^{ER} Solid carbide mill with corner radius

NEW

2.409...

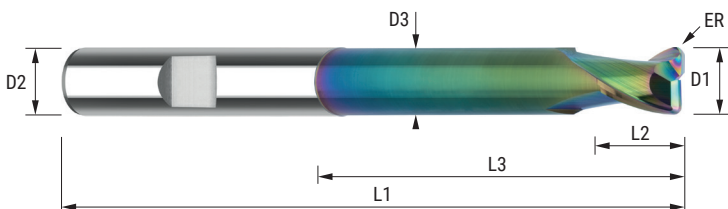


Werkzeugdaten / Tool data								Werkzeugempfehlung / Tool Recommendation				Einsatz / Capabilities				
TYP W	2	ER	30°	polished	HA	HB	Norm	ta-C	HSC	ALU NE	Kunststoff plastic	GFK/CFK	xyz			
D1 h9	D2 h6	L2	L1	D3	L3	ER	Z	Artikel-Nr./ Article-No.	HA	HB	F55	Preis/Price HA - ta-C	F55	Preis/Price HB - ta-C		
3,00	6,00	4	50	2,90	14	0,30	2	2.409.030...	.00	.10		40,57		41,51		
4,00	6,00	5	50	3,90	16	0,30	2	2.409.040...	.00	.10		46,55		47,49		
5,00	6,00	6	54	4,90	18	0,30	2	2.409.050...	.00	.10		50,26		51,20		
6,00	6,00	7	57	5,80	21	0,30	2	2.409.060...	.00	.10		55,62		56,56		
6,00	6,00	7	57	5,80	21	1,00	2	2.409.061...	.00	.10		55,62		56,56		
6,00	6,00	7	57	5,80	21	2,00	2	2.409.062...	.00	.10		55,62		56,56		
8,00	8,00	9	63	7,80	27	0,30	2	2.409.080...	.00	.10		74,56		75,50		
8,00	8,00	9	63	7,80	27	1,00	2	2.409.081...	.00	.10		74,56		75,50		
8,00	8,00	9	63	7,80	27	2,00	2	2.409.082...	.00	.10		74,56		75,50		
10,00	10,00	11	72	9,70	32	0,30	2	2.409.100...	.00	.10		98,71		100,12		
10,00	10,00	11	72	9,70	32	1,50	2	2.409.101...	.00	.10		98,71		100,12		
10,00	10,00	11	72	9,70	32	3,00	2	2.409.102...	.00	.10		98,71		100,12		
12,00	12,00	13	83	11,70	38	1,50	2	2.409.120...	.00	.10		132,59		134,00		
12,00	12,00	13	83	11,70	38	4,00	2	2.409.121...	.00	.10		132,59		134,00		
16,00	16,00	17	92	15,70	44	2,00	2	2.409.160...	.00	.10		216,32		218,28		
16,00	16,00	7	92	15,70	44	5,00	2	2.409.161...	.00	.10		216,32		218,28		

HP VHM - Schaftfräser^{ER} Solid carbide mill with corner radius

NEW

2.408...



Werkzeugdaten / Tool data								Werkzeugempfehlung / Tool Recommendation				Einsatz / Capabilities				
TYP W	2	ER	30°	polished	HA	HB	Norm	ta-C	HSC	ALU NE	Kunststoff plastic	GFK/CFK	xyz			
D1 h9	D2 h6	L2	L1	D3	L3	ER	Z	Artikel-Nr./ Article-No.	HA	HB	F55	Preis/Price HA - ta-C	F55	Preis/Price HB - ta-C		
3,00	6,00	4	75	2,90	32	0,30	2	2.408.030...	.00	.10		53,82		54,76		
4,00	6,00	5	75	3,90	36	0,30	2	2.408.040...	.00	.10		59,62		60,56		
5,00	6,00	6	75	4,90	40	0,30	2	2.408.050...	.00	.10		65,81		66,75		
6,00	6,00	7	80	5,80	44	0,30	2	2.408.060...	.00	.10		70,99		71,93		
6,00	6,00	7	80	5,80	44	1,00	2	2.408.061...	.00	.10		70,99		71,93		
6,00	6,00	7	80	5,80	44	2,00	2	2.408.062...	.00	.10		70,99		71,93		
8,00	8,00	9	100	7,80	54	0,30	2	2.408.080...	.00	.10		99,50		100,44		
8,00	8,00	9	100	7,80	54	1,00	2	2.408.081...	.00	.10		99,50		100,44		
8,00	8,00	9	100	7,80	54	2,00	2	2.408.082...	.00	.10		99,50		100,44		
10,00	10,00	11	100	9,70	60	0,30	2	2.408.100...	.00	.10		134,10		135,41		
10,00	10,00	11	100	9,70	60	1,50	2	2.408.101...	.00	.10		134,10		135,51		
10,00	10,00	11	100	9,70	60	3,00	2	2.408.102...	.00	.10		134,10		134,10		
12,00	12,00	13	120	11,70	75	1,50	2	2.408.120...	.00	.10		178,96		180,37		
12,00	12,00	13	120	11,70	75	4,00	2	2.408.121...	.00	.10		178,96		180,37		
16,00	16,00	17	150	15,70	92	2,00	2	2.408.160...	.00	.10		302,08		304,04		
16,00	16,00	17	150	15,70	92	5,00	2	2.408.161...	.00	.10		302,08		304,04		