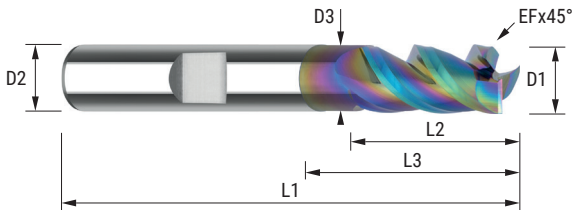


HP VHM - Schaftfräser Solid carbide mill

NEW

2.406...

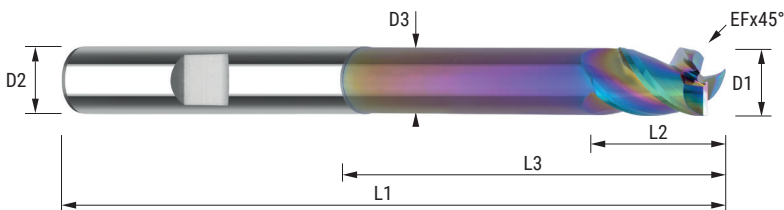


Werkzeugdaten / Tool data								Werkzeugempfehlung / Tool Recommendation				Einsatz / Capabilities			
TYP W								HPC	ALU NE	Kunststoff plastic	GFK/CFK				
D1 h9	D2 h6	L2	L1	D3	L3	EF	Z	Artikel-Nr./ Article-No.			F55	Preis/Price HA - ta-C	F55	Preis/Price HB - ta-C	
3,00	6,00	12	57	2,90	16	0,10	3	2.406.030...	.00	.10		36,29		37,23	
4,00	6,00	12	57	3,90	18	0,10	3	2.406.040...	.00	.10		36,29		37,23	
5,00	6,00	15	57	4,90	18	0,10	3	2.406.050...	.00	.10		36,29		37,23	
6,00	6,00	15	57	5,80	21	0,10	3	2.406.060...	.00	.10		36,29		37,23	
8,00	8,00	22	64	7,80	28	0,10	3	2.406.080...	.00	.10		40,39		41,33	
10,00	10,00	25	73	9,70	33	0,20	3	2.406.100...	.00	.10		62,60		64,01	
12,00	12,00	28	84	11,70	39	0,20	3	2.406.120...	.00	.10		89,93		91,34	
14,00	14,00	32	89	13,00	40	0,20	3	2.406.140...	.00	.10		138,12		139,53	
16,00	16,00	35	93	15,70	45	0,20	3	2.406.160...	.00	.10		150,55		152,51	
20,00	20,00	41	104	19,50	52	0,20	3	2.406.200...	.00	.10		233,28		235,63	

HP VHM - Schaftfräser Solid carbide mill

NEW

2.404...



Werkzeugdaten / Tool data								Werkzeugempfehlung / Tool Recommendation				Einsatz / Capabilities			
TYP W								HPC	ALU NE	Kunststoff plastic	GFK/CFK				
D1 h9	D2 h6	L2	L1	D3	L3	EF	Z	Artikel-Nr./ Article-No.			F55	Preis/Price HA - ta-C	F55	Preis/Price HB - ta-C	
1,00	4,00	3	50	0,90	8	0,05	3	2.404.010...	.00	-		42,81		-	
1,50	4,00	5	50	1,40	13	0,05	3	2.404.015...	.00	-		42,81		-	
1,80	4,00	5	50	1,70	13	0,05	3	2.404.018...	.00	-		42,81		-	
2,00	4,00	6	50	1,90	15	0,05	3	2.404.020...	.00	-		42,81		-	
3,00	6,00	7	80	2,90	20	0,05	3	2.404.030...	.00	-		44,17		-	
4,00	6,00	7	80	3,90	24	0,10	3	2.404.040...	.00	.10		44,17		45,11	
5,00	6,00	8	80	4,90	30	0,10	3	2.404.050...	.00	.10		44,17		45,11	
6,00	6,00	10	80	5,80	42	0,20	3	2.404.060...	.00	.10		44,17		45,11	
8,00	8,00	13	100	7,80	62	0,20	3	2.404.080...	.00	.10		61,20		62,14	
10,00	10,00	16	100	9,70	58	0,20	3	2.404.100...	.00	.10		82,15		83,56	
12,00	12,00	19	120	11,70	73	0,20	3	2.404.120...	.00	.10		121,14		122,55	
16,00	16,00	25	150	15,70	92	0,20	3	2.404.160...	.00	.10		226,30		228,26	
20,00	20,00	32	150	19,50	100	0,20	3	2.404.200...	.00	.10		322,02		324,37	