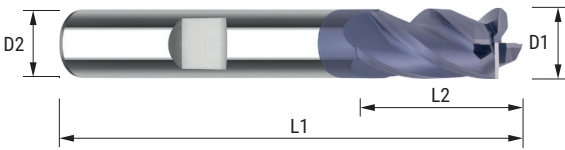


HP VHM - Schaftfräser Solid carbide mill

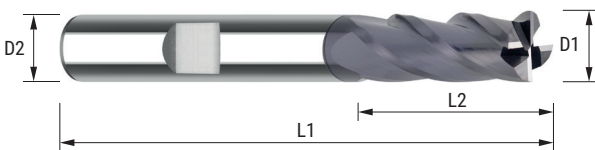
114...



Werkzeugdaten / Tool data				Werkzeugempfehlung / Tool Recommendation		Einsatzmöglichkeiten / Capabilities							
TYP N													
D1 h9	D2 h6	L2	L1	Z	Artikel-Nr./ Article-No.	F10	Preis/Price TIALN						
2,00	6,00	7	57	4	114.020.00		19,18						
3,00	6,00	8	57	4	114.030.00		22,56						
3,50	6,00	10	57	4	114.035.00		22,56						
4,00	6,00	11	57	4	114.040.00		22,56						
5,00	6,00	13	57	4	114.050.00		22,56						
6,00	6,00	13	57	4	114.060.00		22,56						
7,00	8,00	16	63	4	114.070.00		30,46						
8,00	8,00	19	63	4	114.080.00		30,46						
9,00	10,00	22	73	4	114.090.00		46,25						
10,00	10,00	22	72	4	114.100.00		46,25						
11,00	12,00	26	83	4	114.110.00		64,30						
12,00	12,00	26	83	4	114.120.00		64,30						
13,00	14,00	26	83	4	114.130.00		99,26						
14,00	14,00	26	83	4	114.140.00		99,26						
15,00	16,00	32	92	4	114.150.00		119,57						
16,00	16,00	32	92	4	114.160.00		119,57						
18,00	18,00	32	92	4	114.180.00		163,56						
20,00	20,00	38	104	4	114.200.00		186,12						

GP VHM - Bohrnutenfräser Solid carbide slotting end mill

924.6...



Werkzeugdaten / Tool data					Werkzeugempfehlung / Tool Recommendation				Einsatzmöglichkeiten / Capabilities					
TYP N														
D1 h10	D2 h6	L2	L1	Z	Artikel-Nr./ Article-No.					F15 Preis/Price HA - BLANK	F15 Preis/Price HB - BLANK	F15 Preis/Price HA - TIALN	F15 Preis/Price HB - TIALN	
3,00	6,00	12	50	4	924.603...	.09	.19	.00	.10	9,92	10,86	11,00	11,94	
4,00	6,00	15	50	4	924.604...	.09	.19	.00	.10	9,92	10,86	11,00	11,94	
5,00	6,00	20	60	4	924.605...	.09	.19	.00	.10	13,09	14,03	14,22	15,16	
6,00	6,00	20	60	4	924.606...	.09	.19	.00	.10	14,32	15,26	15,52	16,46	
8,00	8,00	25	70	4	924.608...	.09	.19	.00	.10	18,04	18,98	19,20	20,14	
10,00	10,00	30	90	4	924.610...	.09	.19	.00	.10	25,71	27,12	27,42	28,83	
12,00	12,00	30	90	4	924.612...	.09	.19	.00	.10	31,93	33,34	36,48	37,89	
16,00	16,00	50	110	4	924.616...	.09	.19	.00	.10	61,93	63,89	65,51	67,47	
20,00	20,00	55	110	4	924.620...	.09	.19	.00	.10	89,56	91,91	94,90	97,25	

