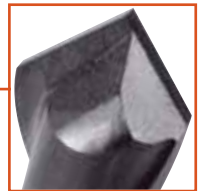


Fresa multifunzione a 90°

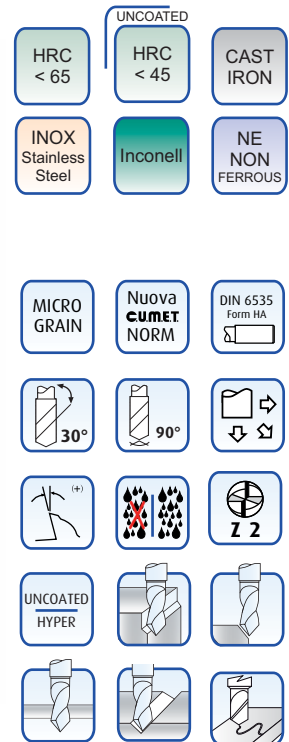
Solid carbide multimill 90°

VHM- Multimill 90° - Fraise en carbure multifunction 90° - Sk fréza pro zaoblení hran



CODE UNCOATED	CODE HYPER	d1h7 mm	d2h6 mm	l1 mm	L mm	S mm	Z no.
200V.001	200VT.001	0.1	3	0.2	40	0.01	2
200V.002	200VT.002	0.2	3	0.4	40	0.02	2
200V.003	200VT.003	0.3	3	0.6	40	0.03	2
200V.004	200VT.004	0.4	3	0.8	40	0.04	2
200V.005	200VT.005	0.5	3	1	40	0.05	2
200V.006	200VT.006	0.6	3	1.2	40	0.06	2
200V.007	200VT.007	0.7	3	1.4	40	0.07	2
200V.008	200VT.008	0.8	3	1.6	40	0.08	2
200V.009	200VT.009	0.9	3	1.8	40	0.09	2
200V.010	200VT.010	1	3	2	40	0.10	2
200V.011	200VT.011	1.1	3	2.2	40	0.11	2
200V.012	200VT.012	1.2	3	2.4	40	0.12	2
200V.013	200VT.013	1.3	3	2.6	40	0.13	2
200V.014	200VT.014	1.4	3	2.8	40	0.14	2
200V.015	200VT.015	1.5	3	3	40	0.15	2
200V.016	200VT.016	1.6	3	3.2	40	0.16	2
200V.017	200VT.017	1.7	3	3.4	40	0.17	2
200V.018	200VT.018	1.8	3	3.6	40	0.18	2
200V.019	200VT.019	1.9	3	3.8	40	0.19	2
200V.020	200VT.020	2	3	4	40	0.20	2
200V.025	200VT.025	2.5	3	5	40	0.25	2
200V.030	200VT.030	3	4	6	50	0.30	2
200V.040	200VT.040	4	5	8	50	0.40	2
200V.050	200VT.050	5	6	10	50	0.50	2
200V.060	200VT.060	6	8	12	60	0.60	2
200V.080	200VT.080	8	10	16	70	0.80	2
200V.100	200VT.100	10	12	18	75	1.00	2
200V.120	200VT.120	12	12	20	75	1.20	2
200V.160	200VT.160	16	16	26	85	1.60	2
200V.200	200VT.200	20	20	32	100	2.00	2

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Sbavatore a spingere e a tirare in metallo duro integrale

Solid carbide forward and backward burr remover end mill

VHM-Vorwärts und Rückwärtsglaser - Fraise en carbure de retoucher bavure en deux direction

Фреза твердосплавная концевая с поступательным движением - Sk fréza pro čelní a zpětné sražení hran



CODE	d1 mm	d2h6 mm	S MAX mm	l1 mm	l2 mm	L mm	d3 mm	Z no.
CTM.010060	1	3	0.3	0.5	5.5	60	0.7	3
CTM.015060	1.5	3	0.45	0.7	6.7	60	1.1	3
CTM.018060	1.8	3	0.6	0.75	8.7	60	1.5	3
CTM.020060	2	3	0.6	0.95	9	60	1.5	3
CTM.028060	2.8	3	0.9	1.3	10	60	2.1	3
CTM.028100	2.8	6	1.2	1.1	11	100	2.2	4
CTM.030060	3	3	0.9	1.5	11.5	60	2.1	3
CTM.030100	3	6	1.2	1.3	10	100	2.2	4
CTM.038100	3.8	6	1.6	1.55	14	100	2.9	4
CTM.040100	4	6	1.6	1.75	14	100	2.9	4
CTM.048100	4.8	6	2	2.1	17	100	3.4	4
CTM.050100	5	6	2	2.3	17	100	3.4	4
CTM.058100	5.8	6	2.4	2.7	20	100	3.8	4
CTM.060100	6	6	2.4	2.9	21	100	3.8	4
CTM.078100	7.8	6	4.9	2.8	37	100	4.9	4
CTM.080100	8	6	4.9	3.1	37	100	4.9	4
CTM.098100	9.8	6	5.9	3.8	38	100	5.9	4
CTM.100100	10	6	5.9	4.1	38	100	5.9	4
CTM.118100	11.8	6	5.9	5.8	40	100	5.9	4
CTM.120100	12	6	5.9	6.1	40	100	5.9	4

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