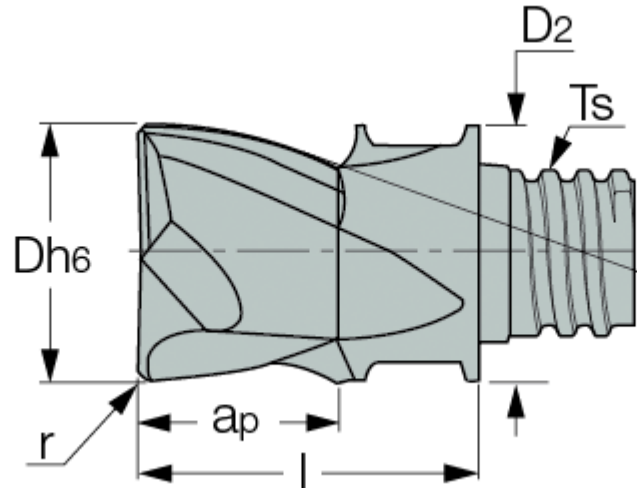




MM EA : MULTI-MASTER, Interchangeable solid carbide slot drill milling heads with two or three 45° helix flutes. Used for machining



Aluminum



Designation	D	Flute	ap	r	Ts	D2	l	Ha°	fz(min)	fz(max)	Grade
MM EA080B05R0.5-2T05	8.00	2	5.00	0.50	T05	7.60	10.00	45.0	0.03	0.09	IC08
MM EA080B05R0.5-3T05	8.00	3	5.00	0.50	T05	7.60	10.00	45.0	0.03	0.09	IC08
MM EA100B07R0.5-2T06	10.00	2	7.00	0.50	T06	9.60	13.00	45.0	0.03	0.10	IC08
MM EA100B07R1.0-2T06	10.00	2	7.00	1.00	T06	9.60	13.00	45.0	0.03	0.10	IC08
MM EA100B06R0.5-3T06	10.00	3	6.00	0.50	T06	9.60	13.00	45.0	0.03	0.10	IC08
MM EA100B06R1.0-3T06	10.00	3	6.00	1.00	T06	9.60	13.00	45.0	0.03	0.10	IC08
MM EA120B09R0.5-2T08	12.00	2	9.00	0.50	T08	11.70	16.50	45.0	0.04	0.11	IC08
MM EA120B09R1.0-2T08	12.00	2	9.00	1.00	T08	11.70	16.50	45.0	0.04	0.11	IC08
MM EA120B08R0.5-3T08	12.00	3	8.00	0.50	T08	11.70	16.50	45.0	0.04	0.11	IC08
MM EA120B08R1.0-3T08	12.00	3	8.00	1.00	T08	11.70	16.50	45.0	0.04	0.11	IC08
MM EA120B08R3.0-3T08	12.00	3	8.00	3.00	T08	11.70	16.50	45.0	0.04	0.11	IC08
MM EA.500B37R000-2T08	12.70	2	9.50	0.00	T08	12.40	16.50	45.0	0.04	0.11	IC08
MM EA.500B37R020-2T08	12.70	2	9.50	0.50	T08	12.40	16.50	45.0	0.04	0.11	IC08
MM EA.500B31R031-3T08	12.70	3	8.30	0.80	T08	12.40	16.50	45.0	0.04	0.11	IC08
MM EA.500B31R062-3T08	12.70	3	8.30	1.60	T08	12.40	16.50	45.0	0.04	0.11	IC08
MM EA.500B31R094-3T08	12.70	3	8.30	2.40	T08	12.40	16.50	45.0	0.04	0.11	IC08
MM EA.500B31R125-3T08	12.70	3	8.30	3.20	T08	12.40	16.50	45.0	0.04	0.11	IC08
MM EA160B10R000-3T10	16.00	3	10.00	0.00	T10	15.20	20.50	45.0	0.05	0.13	IC08
MM EA160B10R1.0-3T10	16.00	3	10.00	1.00	T10	15.20	20.50	45.0	0.05	0.13	IC08
MM EA160B10R2.0-3T10	16.00	3	10.00	2.00	T10	15.20	20.50	45.0	0.05	0.13	IC08
MM EA160B10R3.0-3T10	16.00	3	10.00	3.00	T10	15.20	20.50	45.0	0.05	0.13	IC08

MM EA160B10R4.0-3T10	16.00	3	10.00	4.00	T10	15.20	20.50	45.0	0.05	0.13	IC08
MM EA200B12R0.5-3T12	20.00	3	12.00	0.50	T12	18.30	25.50	45.0	0.05	0.13	IC08
MM EA200B12R1.0-3T12	20.00	3	12.00	1.00	T12	18.30	25.50	45.0	0.05	0.13	IC08
MM EA200B12R2.0-3T12	20.00	3	12.00	2.00	T12	18.30	25.50	45.0	0.05	0.13	IC08
MM EA200B12R3.0-3T12	20.00	3	12.00	3.00	T12	18.30	25.50	45.0	0.05	0.13	IC08
MM EA200B12R4.0-3T12	20.00	3	12.00	4.00	T12	18.30	25.50	45.0	0.05	0.13	IC08
MM EA250H19R0.5-3T15	25.00	3	19.00	0.50	T15	23.90	37.00	40.0	0.06	0.16	IC08
MM EA250H19R1.0-3T15	25.00	3	19.00	1.00	T15	23.90	37.00	40.0	0.06	0.16	IC08
MM EA250H19R3.0-3T15	25.00	3	19.00	3.00	T15	23.90	37.00	40.0	0.06	0.16	IC08

For Clamping keys (should be ordered separately), tightening torques and clamping instructions, click on "More Info".

Do not apply lubricant to the threaded connection.