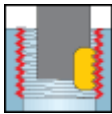
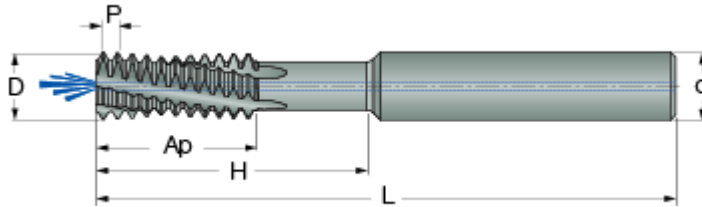




**MTECQ ISO** : Solid carbide endmills with internal coolant holes and a reduced diameter neck. Used for deep internal, large pitch ISO (up to 3D), on medium and large thread diameters.



Designation	Pitch	Thread	d	D	Flute	ap	H	L	Shank	Grade
MTECQ 1010D32 1.0ISO	1.00	>=12	10.00	10.00	4	18.00	32.00	73.00	C	IC908
MTECQ 1212D38 1.0ISO	1.00	>=14	12.00	12.00	4	21.00	38.00	84.00	C	IC908
MTECQ 1616F45 1.0ISO	1.00	>=18	16.00	16.00	6	26.00	45.00	105.00	C	IC908
MTECQ 1010D30 1.5ISO	1.50	>=13	10.00	10.00	4	18.00	30.00	73.00	C	IC908
MTECQ 1212D34 1.5ISO	1.50	>=15	12.00	12.00	4	19.50	34.50	84.00	C	IC908
MTECQ 1616F43 1.5ISO	1.50	>=19	16.00	16.00	6	25.50	43.50	105.00	C	IC908
MTECQ 2020F60 1.5ISO	1.50	>=23	20.00	20.00	6	36.00	60.00	105.00	C	IC908
MTECQ 1212D42 2.0ISO	2.00	>=16	12.00	12.00	4	24.00	42.00	84.00	C	IC908
MTECQ 1616E45 2.0ISO	2.00	>=20	16.00	16.00	5	26.00	45.00	105.00	C	IC908
MTECQ 2020F56 2.0ISO	2.00	>=24	20.00	20.00	6	34.00	56.00	105.00	C	IC908
MTECQ 1616D45 3.0ISO	3.00	>=22	16.00	16.00	4	30.00	45.00	105.00	C	IC908
MTECQ 2020E54 3.0ISO	3.00	>=26	20.00	20.00	5	33.00	54.00	105.00	C	IC908
MTECQ 2020D45 3.5ISO	3.50	>=26	20.00	20.00	4	28.00	45.50	105.00	C	IC908
MTECQ 2525D64 4.0ISO	4.00	>=31	25.00	25.00	4	40.00	64.00	160.00	C	IC908