

Mongtec Broaching Unit Toolholder

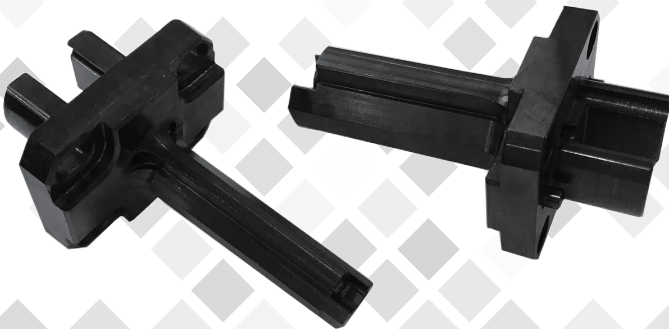
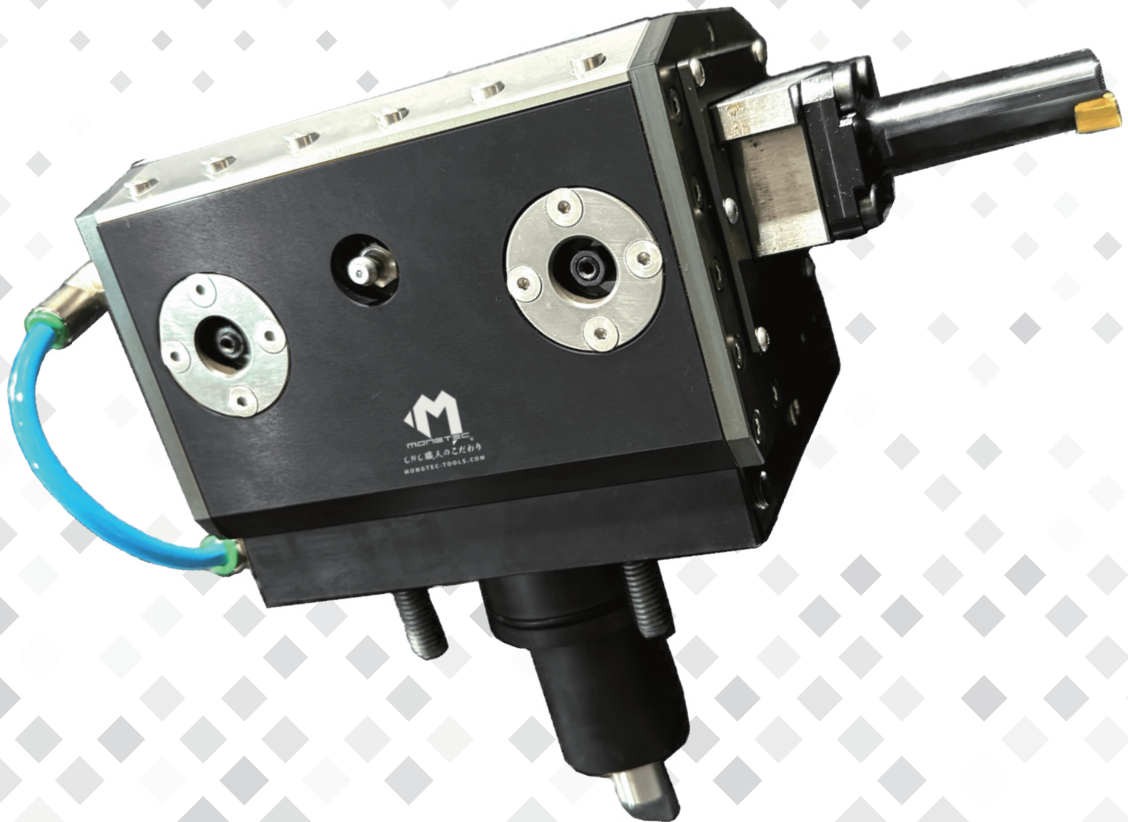
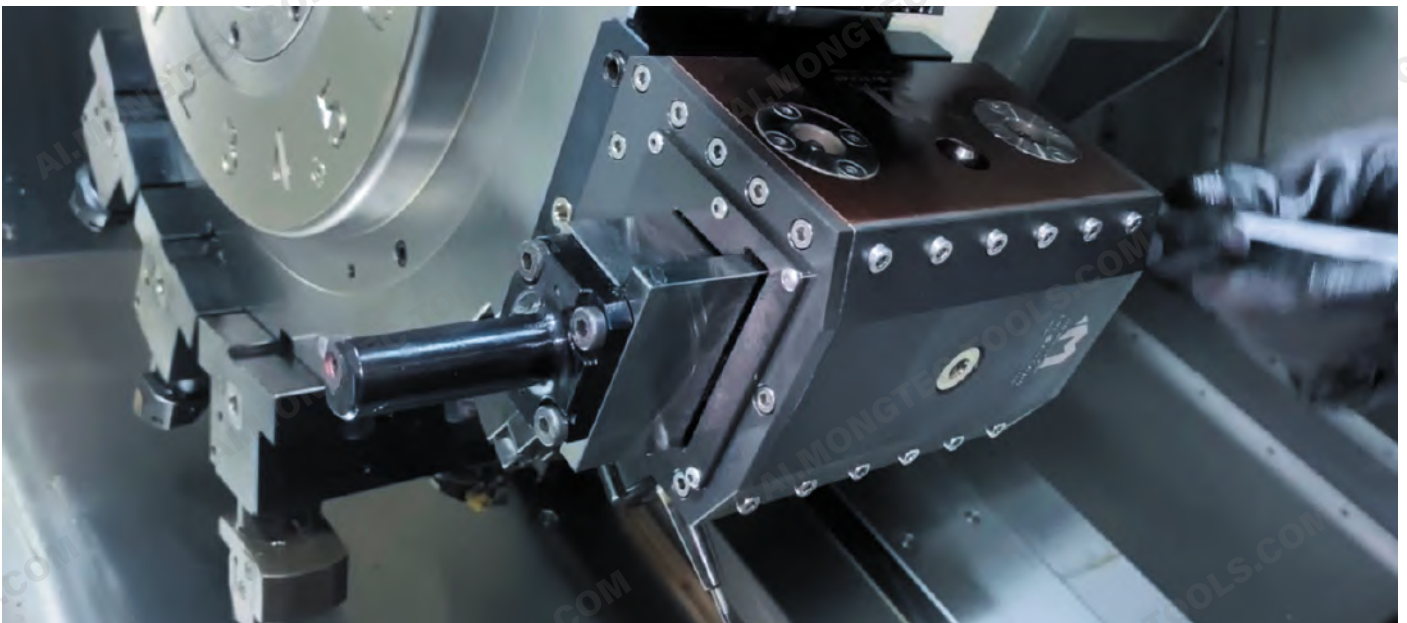
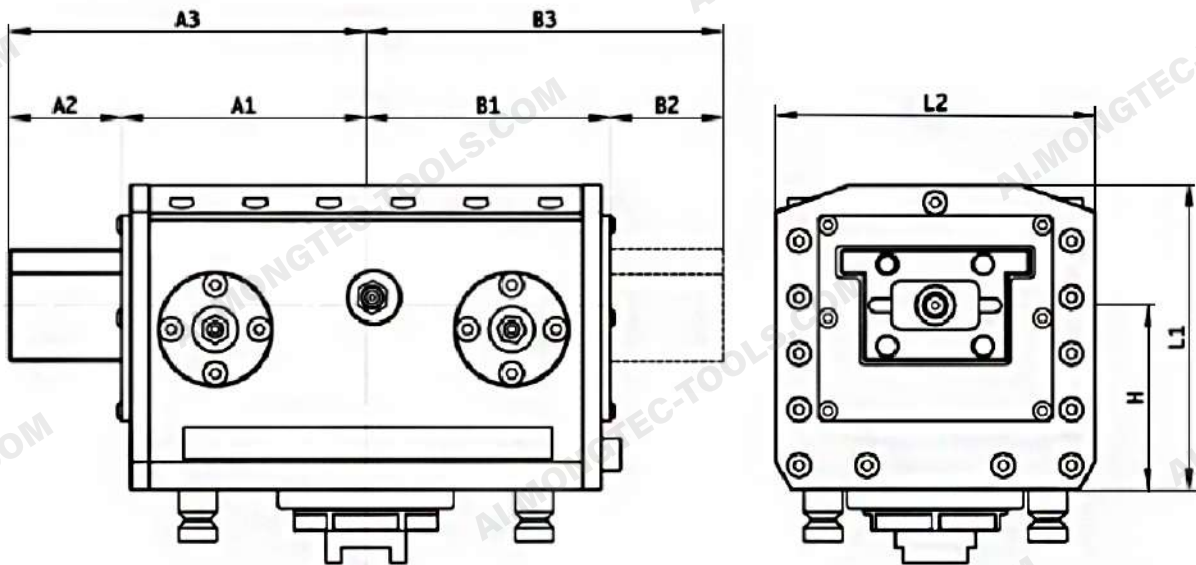


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Broaching tool size

Broaching tool code	Max slide travel (mm)	A1 (mm)	A2 (mm)	A3 (mm)	B1 (mm)	B2 (mm)	B3 (mm)	L1 (mm)	L2 (mm)	H (mm)
MLST25	25	50	27	77	46	27	73	52	63	30
MLST35	35	76	35	111	76	35	111	95	100	58
MLST50	50	91	50	141	76	50	126	95	110	58
MLST65	65	106	65	171	76	65	141	97	125	57.5



Insert holder MLutm 25 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTM0225	26	43	8	9	27.5	19	6.5	7	25
MLUTM0325	26	43	8	9	27.5	19	8	8.7	28.5
MLUTM0425	26	43	8	9	27.5	19	10	11	32.5
MLUTM0525	26	43	8	9	27.5	19	12	13	40
MLUTM0625	26	43	8	9	27.5	19	15	17	46.5

Insert holder MLutm 35 series

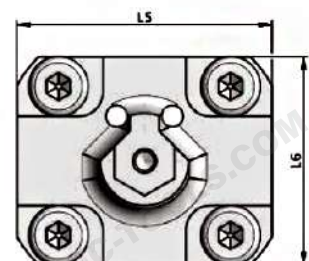
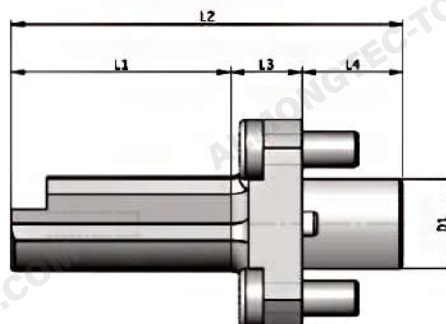
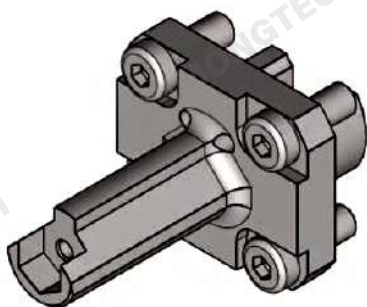
CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTM0235	25	58	13	20	43	35	6	7	0.15
MLUTM0335	30	63	13	20	43	35	8	8.7	0.16
MLUTM0435	40	73	13	20	43	35	10	11	0.17
MLUTM0535	46	79	13	20	43	35	12	13	0.18
MLUTM0635	46	79	13	20	43	35	16	17	0.21
MLUTM0835	46	79	13	20	43	35	20	21.5	0.225
MLUTM10/1235	46	79	13	20	43	35	22	24	0.235
MLUTM14/1635	46	79	13	20	43	35	25	27	0.245

Insert holder MLutm 50 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTM0250	25	58	13	20	43	35	6	7	0.15
MLUTM0350	30	63	13	20	43	35	8	8.7	0.16
MLUTM0450	40	73	13	20	43	35	10	11	0.17
MLUTM0550	46	79	13	20	43	35	12	13	0.18
MLUTM0650	56	89	13	20	43	35	16	17	0.21
MLUTM0850	56	89	13	20	43	35	20	21.5	0.225
MLUTM10/1250	56	89	13	20	43	35	22	24	0.235
MLUTM14/1650	56	89	13	20	43	35	25	27	0.245

Insert holder MLutm 65 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTM0265	25	58	13	20	43	35	6	7	0.15
MLUTM0365	30	63	13	20	43	35	8	8.7	0.16
MLUTM0465	40	73	13	20	43	35	10	11	0.17
MLUTM0565	46	79	13	20	43	35	12	13	0.21
MLUTM0665	56	89	13	20	43	35	16	17	0.18
MLUTM0865	68	102	13	20	43	35	20	21.5	0.24
MLUTM10/1265	70	103	13	20	43	35	22	24	0.265
MLUTM14/1665	70	103	13	20	43	35	25	27	0.245



Insert holder MLutmSQ 25 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMSQ8/1025	26	29	8	9	27.5	19	8	8.5	28.5
MLUTMSQ10/1325	26	29	8	9	27.5	19	8.6	10	30
MLUTMSQ13/1625	26	29	8	9	27.5	19	12	13	40

Insert holder MLutmSQ 35 series

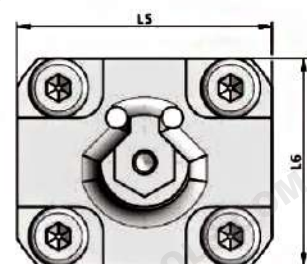
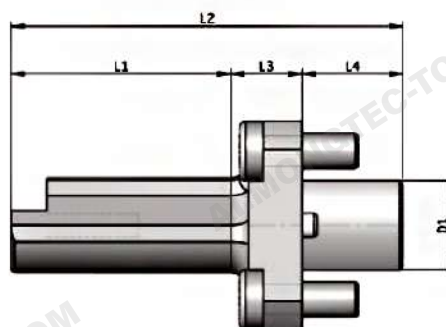
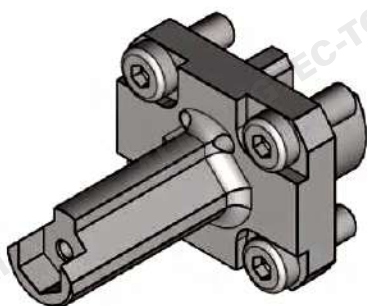
CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMSQ8/1035	30	58	13	20	43	35	7,25	8	0.15
MLUTMSQ10/1335	40	63	13	20	43	35	8,6	10	0.16
MLUTMSQ13/1635	46	73	13	20	43	35	12	13	0.17
MLUTMSQ16/1935	46	79	13	20	43	35	15	16	0.18
MLUTMSQ19/2735	46	79	13	20	43	35	18,5	19	0.21
MLUTMSQ27/3735	46	79	13	20	43	35	25	27	0.225

Insert holder MLutmSQ 50 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMSQ8/1050	30	58	13	20	43	35	7,25	8	0.15
MLUTMSQ10/1350	40	63	13	20	43	35	8,6	10	0.16
MLUTMSQ13/1650	50	77	13	20	43	35	12	13	0.17
MLUTMSQ16/1950	52	87	13	20	43	35	15	16	0.21
MLUTMSQ19/2750	60	93	13	20	43	35	18,5	19	0.225
MLUTMSQ27/3750	60	93	13	20	43	35	25	27	0.225

Insert holder MLutmSQ 65 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMSQ8/1065	30	58	13	20	43	35	7,25	8	0.15
MLUTMSQ10/1365	40	63	13	20	43	35	8,6	10	0.16
MLUTMSQ13/16465	50	77	13	20	43	35	12	13	0.17
MLUTMSQ16/1965	52	87	13	20	43	35	15	16	0.21
MLUTMSQ19/2765	75	108	13	20	43	35	18,5	19	0.29
MLUTMSQ27/3765	75	108	13	20	43	35	25	27	0.315



Insert holder MLutmhex 25 series

CODE	Broaching tool model	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMHEX9/1125	ST25	26	29	8	9	27.5	19	8	8.7	29.5
MLUTMHEX11/1725	ST25	26	29	8	9	27.5	19	10	11.55	35.5
MLUTMHEX17/2825	ST25	26	29	8	9	27.5	19	15	16	52

insert holder MLutmhex 35 series

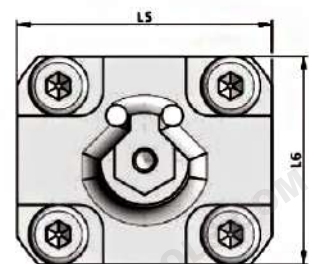
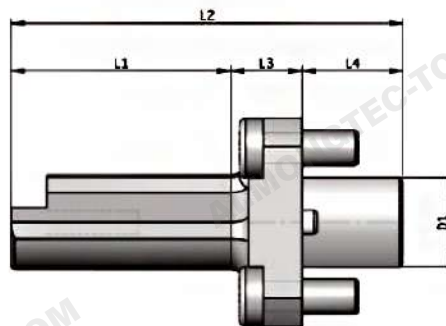
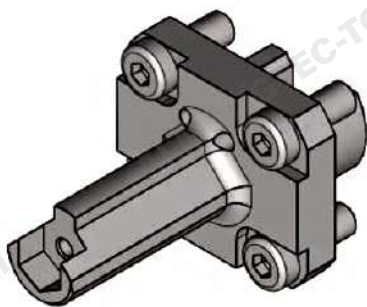
CODE	Broaching tool model	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMHEX9/1135	ST35	30	58	13	20	43	35	8	8.7	0.15
MLUTMHEX11/1735	ST35	40	63	13	20	43	35	10	11	0.16
MLUTMHEX17/2835	ST35	46	73	13	20	43	35	15	16	0.17
MLUTMHEX28/3735	ST35	46	79	13	20	43	35	25	27	0.18
MLUTMHEX37/4535	ST35	46	79	13	20	43	35	28	30	0.27

Insert holder MLutmSQ 50 series

CODE	Broaching tool model	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMHEX9/1150	ST50	30	58	13	20	43	35	8	8.7	0.15
MLUTMHEX11/1750	ST50	40	63	13	20	43	35	10	11	0.16
MLUTMHEX17/2850	ST50	60	73	13	20	43	35	15	16	0.21
MLUTMHEX28/3750	ST50	60	79	13	20	43	35	25	27	0.225
MLUTMHEX37/4550	ST50	60	79	13	20	43	35	28	30	0.245

insert holder MLutmhex 65 series

CODE	Broaching tool model	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMHEX9/1165	ST65	30	58	13	20	43	35	8	8.7	0.15
MLUTMHEX11/1765	ST65	40	73	13	20	43	35	10	11	0.16
MLUTMHEX17/2865	ST65	60	93	13	20	43	35	15	16	0.21
MLUTMHEX28/3765	ST65	75	108	13	20	43	35	25	27	0.225
MLUTMHEX37/4565	ST65	75	108	13	20	43	35	28	30	0.275



Insert holder MLutms 25 series

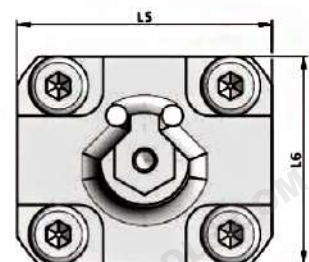
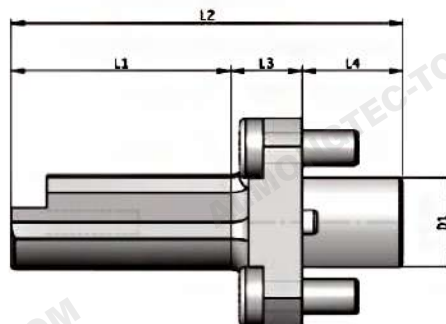
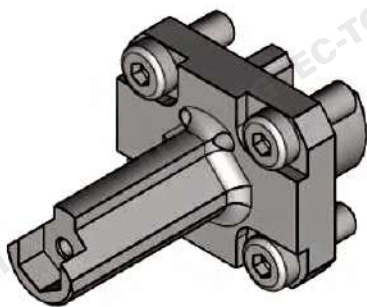
CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMS0225	26	29	8	9	27.5	19	6.5	7	28
MLUTMS0325	26	29	8	9	27.5	19	8	8.7	34
MLUTMS0425	26	29	8	9	27.5	19	8	8.7	34
MLUTMS0525	26	29	8	9	27.5	19	12	13	40
MLUTMS0625	26	29	8	9	27.5	19	16	17	45
MLUTMS0825	26	29	8	9	27.5	19	18	19.5	58

Insert holder MLutms 35 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMS0235	25	58	13	20	43	35	6.5	7	0.15
MLUTMS0335	30	63	13	20	43	35	8	8.7	0.16
MLUTMS0435	40	73	13	20	43	35	10	11	0.17
MLUTMS0535	46	79	13	20	43	35	12	13	0.18
MLUTMS0635	46	79	13	20	43	35	16	17	0.21
MLUTMS0835	46	79	13	20	43	35	20	21.5	0.225
MLUTMS1035	46	79	13	20	43	35	22	24	0.235
MLUTMS1235	46	79	13	20	43	35	25	27	0.245
MLUTMS14/1635	46	79	13	20	43	35	28	30	0.245

Insert holder MLutms 50 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	Min hole (mm)	Weight (g)
MLUTMS0250	25	58	13	20	43	35	6.5	7	0.15
MLUTMS0350	30	63	13	20	43	35	8	8.7	0.16
MLUTMS0450	40	73	13	20	43	35	10	11	0.17
MLUTMS0550	46	79	13	20	43	35	12	13	0.18
MLUTMS0650	56	89	13	20	43	35	16	17	0.21
MLUTMS0850	60	93	13	20	43	35	20	21.5	0.245
MLUTMS1050	60	93	13	20	43	35	22	24	0.265
MLUTMS1250	60	93	13	20	43	35	25	27	0.285
MLUTMS14/1650	60	93	13	20	43	35	28	30	0.31



Insert holder MLutmM 25 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)
MLUTMM25	20	50	15	20	43	35	X

Insert holder MLutmM 35 series

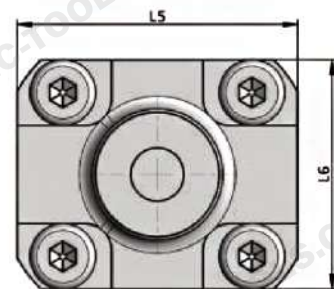
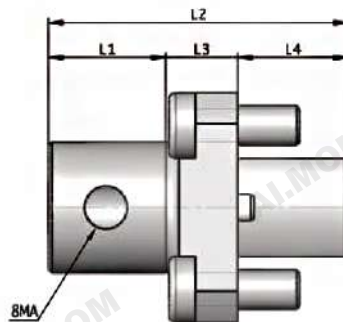
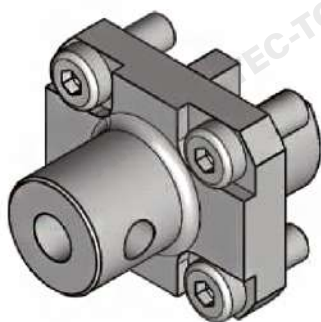
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MLUTMM35	20	50	15	20	43	35	X

Insert holder MLutmM 50 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)
MLUTMM50	20	50	15	20	43	35	X

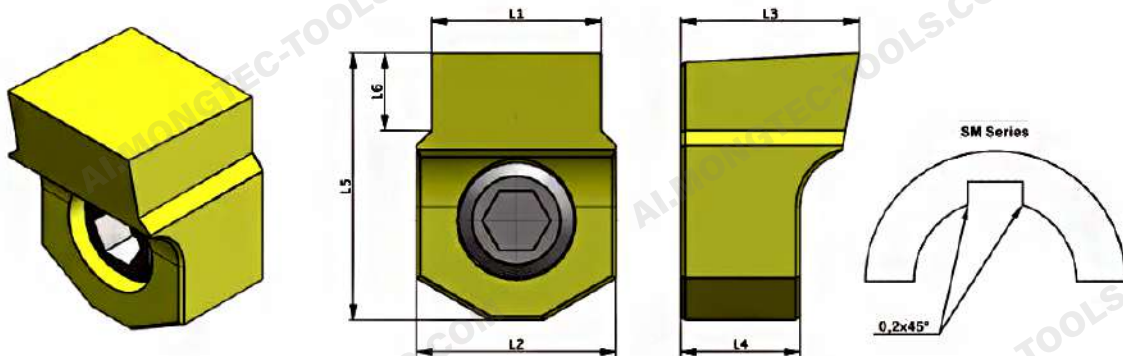
Insert holder MLutmM 65 series

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)
MLUTMM65	20	50	15	20	43	35	X



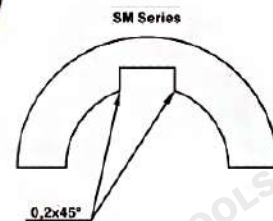
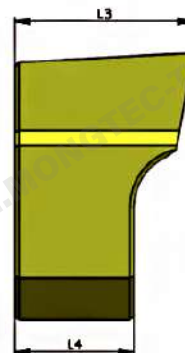
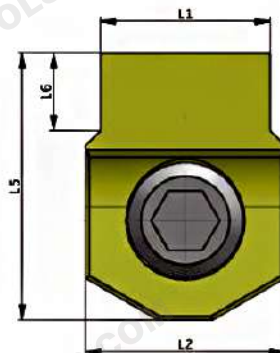
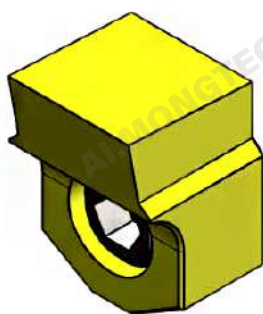
Inserts (mm)

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	Utensile Tool
MLIN02 P9	1.994	5	6.5	5	6	1.3	UT02
MLIN02 P9SM	1.994	5	6.5	5	6	1.09	UT02
MLIN02 H7	2.01	5	6.5	5	6	1.3	UT02
MLIN02 H7SM	2.01	5	6.5	5	6	1.09	UT02
MLIN02 D10	2.06	5	6.5	5	6	1.3	UT02
MLIN02 C11	2.12	5	6.5	5	6	1.3	UT02
MLIN03 P9	2.994	6.08	6.5	5	7.5	2	UT03
MLIN03 P9SM	2.994	6.08	6.5	5	7.5	1.42	UT03
MLIN03 H7	3.01	6.08	6.5	5	7.5	2	UT03
MLIN03 H7SM	3.01	6.08	6.5	5	7.5	1.42	UT03
MLIN03 D10	3.06	6.08	6.5	5	7.5	2	UT03
MLIN03 C11	3.12	6.08	6.5	5	7.5	2	UT03
MLIN04 P9	3.998	6.08	7	5	8	2.6	UT04
MLIN04 P9SM	3.998	6.08	7	5	8	2.07	UT04
MLIN04 H7	4.012	6.08	7	5	8	2.6	UT04
MLIN04 H7SM	4.012	6.08	7	5	8	2.07	UT04
MLIN04 C11	4.145	6.08	7	5	8	2.6	UT04
MLIN05 P9	4.988	6.08	7	5	8	3	UT05
MLIN05 P9SM	4.988	6.08	7	5	8	2.74	UT05
MLIN05 H7	5.012	6.08	7	5	8	3	UT05
MLIN05 H7SM	5.012	6.08	7	5	8	2.74	UT05
MLIN05 D10	5.078	6.08	7	5	8	3	UT05
MLIN05 C11	5.145	6.08	7	5	8	3	UT05
MLIN06 P9	5.998	10.08	9	6	13.5	4	UT06
MLIN06 P9SM	5.998	10.08	9	6	13.5	3	UT06
MLIN06 H7	6.012	10.08	9	6	13.5	4	UT06
MLIN06 H7SM	6.012	10.08	9	6	13.5	3	UT06
MLIN06 D10	6.078	10.08	9	6	13.5	4	UT06
MLIN06 C11	6.145	10.08	9	6	13.5	4	UT06
MLIN08 P9	7.985	10.08	9	6	13.5	4.5	UT08
MLIN08 P9SM	7.985	10.08	9	6	13.5	3.78	UT08
MLIN08 H7	8.015	10.08	9	6	13.5	4.5	UT08
MLIN08 H7SM	8.015	10.08	9	6	13.5	3.78	UT08
MLIN08 D10	8.098	10.08	9	6	13.5	4.5	UT08
MLIN08 C11	8.17	10.08	9	6	13.5	4.5	UT08
MLIN10 P9	9.985	13.1	14	10	18.5	6	UT10
MLIN10 P9SM	9.985	13.1	14	10	18.5	3.88	UT10
MLIN10 H7	10.015	13.1	14	10	18.5	6	UT10
MLIN10 H7SM	10.015	13.1	14	10	18.5	3.88	UT10
MLIN10 D10	10.098	13.1	14	10	18.5	6	UT10
MLIN10 C11	10.17	13.1	14	10	18.5	6	UT10
MLIN12 P9	11.982	13.1	14	10	18.5	6.5	UT12



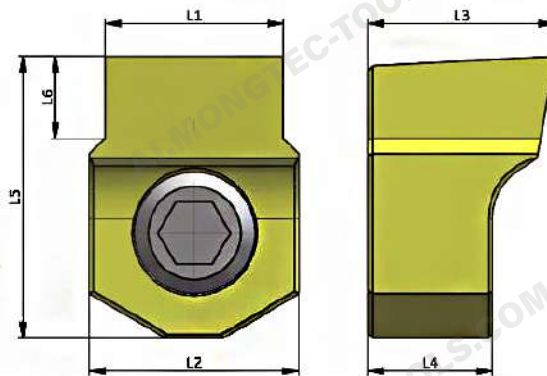
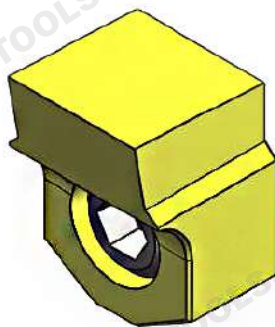
Inserts (mm)

CODE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	Utensile Tool
MLIN12 P9SM	11.982	13.1	14	10	18.5	3.89	UT12
MLIN12 H7	12.018	13.1	14	10	18.5	6.5	UT12
MLIN12 H7SM	12.018	13.1	14	10	18.5	3.89	UT12
MLIN12 D10	12.12	13.1	14	10	18.5	6.5	UT12
MLIN12 C11	12.205	13.1	14	10	18.5	6.5	UT12
MLIN14 P9	13.982	18	14	10	22	7	UT14/16
MLIN14 P9SM	13.982	18	14	10	22	4.71	UT14/16
MLIN14 H7	14.018	18	14	10	22	7	UT14/16
MLIN14 H7SM	14.018	18	14	10	22	4.71	UT14/16
MLIN14 D10	14.12	18	14	10	22	7	UT14/16
MLIN14 C11	14.205	18	14	10	22	7	UT14/16
MLIN16 P9	15.982	18	14	10	22	8	UT14/16
MLIN16 P9SM	15.982	18	14	10	22	5.53	UT14/16
MLIN16 H7	16.018	18	14	10	22	8	UT14/16
MLIN16 H7SM	16.018	18	14	10	22	5.53	UT14/16
MLIN16 D10	16.12	18	14	10	22	8	UT14/16
MLIN16 C11	16.205	18	14	10	22	8	UT14/16
MLIN18 P9**	17.982	26	18	10	30	9	UT18/25
MLIN18 P9SM**	17.982	26	18	10	30	5.67	UT18/25
MLIN18 H7**	18.018	26	18	10	30	9	UT18/25
MLIN18 H7SM**	18.018	26	18	10	30	5.67	UT18/25
MLIN18 D10**	18.12	26	18	10	30	9	UT18/25
MLIN18 C11**	18.205	26	18	10	30	9	UT18/25
MLIN20 P9**	19.978	26	18	10	30	10	UT18/25
MLIN20 P9SM**	19.978	26	18	10	30	6.29	UT18/25
MLIN20 H7**	20.021	26	18	10	30	10	UT18/25
MLIN20 H7SM**	20.021	26	18	10	30	6.29	UT18/25
MLIN20 D10**	20.149	26	18	10	30	10	UT18/25
MLIN20 C11**	20.021	26	18	10	30	10	UT18/25
MLIN22 P9**	21.978	26	18	10	30	11	UT18/25
MLIN22 P9SM**	21.978	26	18	10	30	6.79	UT18/25
MLIN22 H7**	22.021	26	18	10	30	11	UT18/25
MLIN22 H7SM**	22.021	26	18	10	30	6.79	UT18/25
MLIN22 D10**	22.149	26	18	10	30	11	UT18/25
MLIN22 C11**	22.24	26	18	10	30	11	UT18/25
MLIN25 P9**	24.978	26	18	10	30	12	UT18/25
MLIN25 P9SM**	24.978	26	18	10	30	7.02	UT18/25
MLIN25 H7**	25.021	26	18	10	30	12	UT18/25
MLIN25 D10**	25.149	26	18	10	30	12	UT18/25
MLIN25 C11**	25.24	26	18	10	30	12	UT18/25



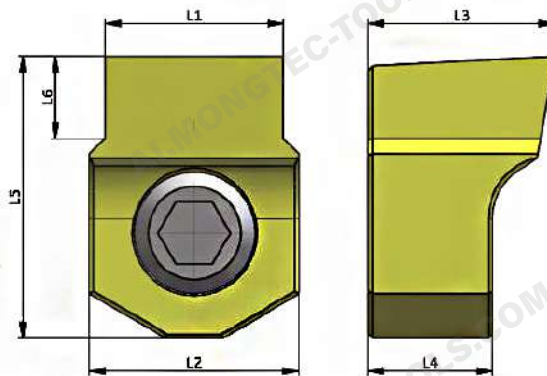
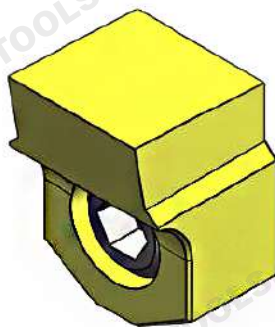
Inserts (inches)

CODE	L1(mm)	L1 (inches)	L2 (inches)	L3 (inches)	L4 (inches)	L5 (inches)	L6 (inches)	Utensile Tool
MLIN3/32"P9	23,752	0,0935	0,1968	0,2362	0,1968	0,2559	0,0551	UT02
MLIN3/32"H7	23,912	0,0941	0,1968	0,2362	0,1968	0,2559	0,0551	UT02
MLIN3/32"D10	24,412	0,0961	0,1968	0,2362	0,1968	0,2559	0,0551	UT02
MLIN3/32"C11	25,012	0,0984	0,1968	0,2362	0,1968	0,2559	0,0551	UT02
MLIN1/8"P9	31,630	0,1241	0,2393	0,2559	0,1968	0,2952	0,0905	UT03
MLIN1/8"H7	31,870	0,1254	0,2393	0,2559	0,1968	0,2952	0,0905	UT03
MLIN1/8"D10	32,530	0,1280	0,2393	0,2559	0,1968	0,2952	0,0905	UT03
MLIN1/8"C11	33,200	0,1307	0,2393	0,2559	0,1968	0,2952	0,0905	UT03
MLIN5/32"P9	39,687	0,1556	0,2393	0,2755	0,1968	0,3149	0,1141	UT04
MLIN5/32"H7	39,807	0,1567	0,2393	0,2755	0,1968	0,3149	0,1141	UT04
MLIN5/32"D10	40,467	0,1593	0,2393	0,2755	0,1968	0,3149	0,1141	UT04
MLIN5/32"C11	41,137	0,1619	0,2393	0,2755	0,1968	0,3149	0,1141	UT04
MLIN3/16"P9	47,510	0,1871	0,2393	0,2755	0,1968	0,3149	0,1299	UT05
MLIN3/16"H7	47,745	0,1879	0,2393	0,2755	0,1968	0,3149	0,1299	UT05
MLIN3/16"D10	48,405	0,1905	0,2393	0,2755	0,1968	0,3149	0,1299	UT05
MLIN3/16"C11	49,075	0,1932	0,2393	0,2755	0,1968	0,3149	0,1299	UT05
MLIN1/4"P9	6,335	0,2494	0,3968	0,3543	0,2362	0,5314	0,1587	UT06
MLIN1/4"H7	6,335	0,2505	0,3968	0,3543	0,2362	0,5314	0,1587	UT06
MLIN1/4"D10	6,448	0,2538	0,3968	0,3543	0,2362	0,5314	0,1587	UT06
MLIN1/4"C11	6,520	0,2566	0,3968	0,3543	0,2362	0,5314	0,1587	UT06
MLIN9/32"P9	71,287	0,2806	0,3968	0,3543	0,2362	0,5314	0,1692	UT08
MLIN9/32"H7	71,587	0,2818	0,3968	0,3543	0,2362	0,5314	0,1692	UT08
MLIN9/32"D10	72,417	0,2851	0,3968	0,3543	0,2362	0,5314	0,1692	UT08
MLIN9/32"C11	73,137	0,2879	0,3968	0,3543	0,2362	0,5314	0,1692	UT08
MLIN5/16"P9	79,225	0,3119	0,3968	0,3543	0,2362	0,5314	0,1875	UT08
MLIN5/16"H7	79,525	0,313	0,3968	0,3543	0,2362	0,5314	0,1875	UT08
MLIN5/16"D10	80,355	0,3163	0,3968	0,3543	0,2362	0,5314	0,1875	UT08
MLIN5/16"C11	81,075	0,3191	0,3968	0,3543	0,2362	0,5314	0,1875	UT08



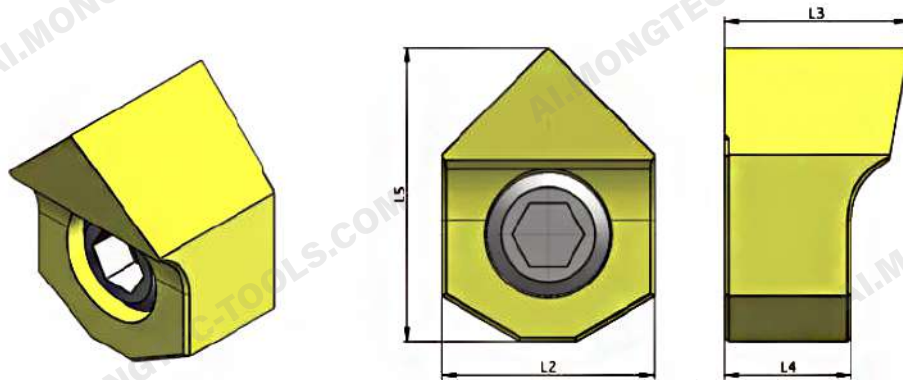
Inserts (inches)

CODE	L1(mm)	L1 (inches)	L2 (inches)	L3 (inches)	L4 (inches)	L5 (inches)	L6 (inches)	Utensile Tool
MLIN3/8"P9	9,511	0,3744	0,5175	0,5511	0,3937	0,7283	0,2500	UT10
MLIN3/8"H7	9,540	0,3755	0,5175	0,5511	0,3937	0,7283	0,250	UT10
MLIN3/8"D10	9,623	0,3788	0,5175	0,5511	0,3937	0,7283	0,250	UT10
MLIN3/8"C11	9,695	0,3816	0,5175	0,5511	0,3937	0,7283	0,250	UT10
MLIN7/16"P9	110,945	0,4367	0,5175	0,5511	0,3937	0,7283	0,250	UT12
MLIN7/16"H7	111,305	0,4382	0,5175	0,5511	0,3937	0,7283	0,250	UT12
MLIN7/16"D10	112,325	0,4422	0,5175	0,5511	0,3937	0,7283	0,250	UT12
MLIN7/16"C11	113,175	0,4455	0,5175	0,5511	0,3937	0,7283	0,250	UT12
MLIN1/2"P9	12,682	0,4992	0,5175	0,5511	0,3937	0,7283	0,300	UT12
MLIN1/2"H7	12,718	0,5007	0,5175	0,5511	0,3937	0,7283	0,300	UT12
MLIN1/2"D10	128,200	0,5047	0,5175	0,5511	0,3937	0,7283	0,300	UT12
MLIN1/2"C11	129,050	0,508	0,5175	0,5511	0,3937	0,7283	0,300	UT12
MLIN9/16"P9	142,695	0,5617	0,7086	0,5511	0,3937	0,8661	0,275	UT14/16
MLIN9/16"H7	143,055	0,5632	0,7086	0,5511	0,3937	0,8661	0,275	UT14/16
MLIN9/16"D10	144,075	0,5672	0,7086	0,5511	0,3937	0,8661	0,275	UT14/16
MLIN9/16"C11	144,925	0,5705	0,7086	0,5511	0,3937	0,8661	0,275	UT14/16
MLIN5/8"P9	158,570	0,6242	0,7086	0,5511	0,3937	0,8661	0,312	UT14/16
MLIN5/8"H7	158,930	0,6257	0,7086	0,5511	0,3937	0,8661	0,312	UT14/16
MLIN5/8"D10	159,950	0,6297	0,7086	0,5511	0,3937	0,8661	0,312	UT14/16
MLIN5/8"C11	16,080	0,633	0,7086	0,5511	0,3937	0,8661	0,312	UT14/16
MLIN3/4"P9*	19,028	0,7491	10,236	0,7086	0,3937	11,811	0,393	UT18/25
MLIN3/4"H7*	19,071	0,7508	10,236	0,7086	0,3937	11,811	0,393	UT18/25
MLIN3/4"D10*	19,199	0,7558	10,236	0,7086	0,3937	11,811	0,393	UT18/25
MLIN3/4"C11*	19,290	0,7594	10,236	0,7086	0,3937	11,811	0,393	UT18/25



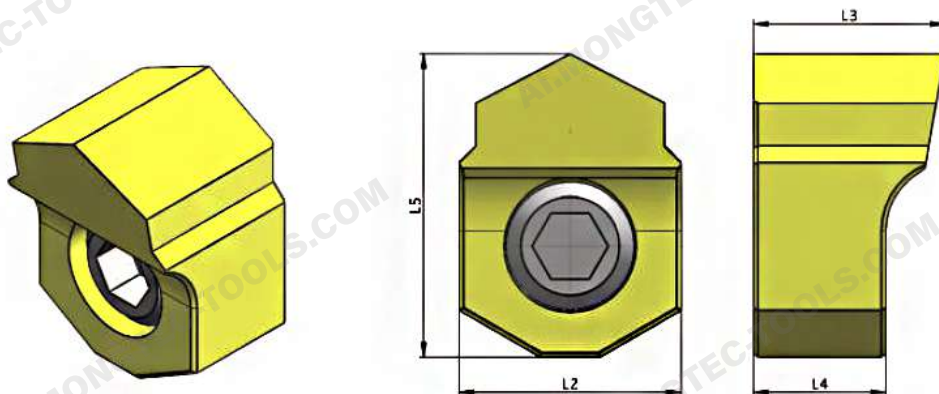
Inserts for square

CODICECODE	Working range (mm)	Working range (inches)	L2(mm)	L3(mm)	L4(mm)	L5(mm)	UtensileTool
MLINSQ8/10	08mm/10mm	0,314/0,393	6	7	5	7	UTSQ8/10
MLINSQ10/13	10mm/13mm	0,393/0,511	6	7	5	7,5	UTSQ10/13
MLINSQ13/16	13mm/16mm	0,511/0,629	10	8	6	12	UTSQ13/16
MLINSQ16/19	16mm/19mm	0,629/0,748	10	8	6	12,5	UTSQ16/19
MLINSQ19/27	19mm/27mm	0,748/1,062	13	13	10	17	UTSQ19/27
MLINSQ27/37	27mm/37mm	1,062/1,456	18	14	10	22	UTSQ27/37
MLINSQ37/50	37mm/50mm	1,456/1,968	26	18	10	30	UTSQ37/50



Inserts for hexagon

CODICECODE	Working range (mm)	Working range (inches)	L2(mm)	L3(mm)	L4(mm)	L5(mm)	UtensileTool
MLINHEX9/11	09mm/11mm	0,354/0,433	6	7	5	7,5	UTHEX9/11
MLINHEX11/17	11mm/17mm	0,433/0,669	6	7	5	8	UTHEX11/17
MLINHEX17/28	17mm/28mm	0,669/1,102	10	9	6	13,5	UTHEX17/28
MLINHEX28/37	28mm/37mm	1,102/1,456	13	14	10	18,5	UTHEX28/37
MLINHEX37/45	37mm/45mm	1,456/1,771	18	14	10	22	UTHEX37/45
MLINHEX45/70	45mm/70mm	1,771/2,755	26	16	10	30	UTHEX45/70





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