

Super Compact Strut Clamps

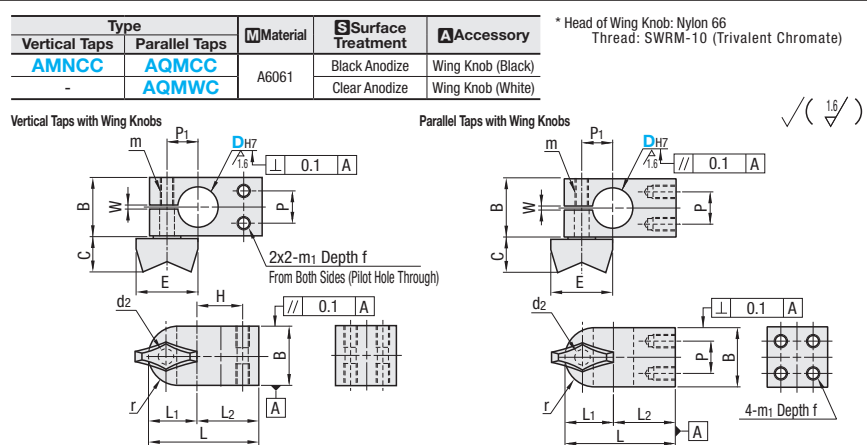
Vertical / Parallel Taps with Wing Knobs / Vertical / Parallel Taps

■ Features: Affordable and compact tapped strut clamps. Wing Knob helps easy setup changes.

Vertical/Parallel Taps with Wing Knobs



RoHS10



Part Number	Type	DH7	B	L	L1	L2	r	H	m1	f	P	P1	W	d2	m	Wing Knob	Unit Price		
																	Vertical Taps	Parallel Taps	
6	Vertical Taps	+0.012 0	10	21.5	10.5	11	5	8	M2.6	4	5	6.5	1	3.5	M3	18	10.5		
8	Vertical Taps	+0.015 0	12	25	11	14	6	10	M3	5	6	7							
10	Vertical Taps	+0.015 0	16	29.5	13.5	16	8	11	M4	6	8	8.5							
12	Vertical Taps	+0.018 0	18	32	14	18	9	13	M4	6	8	9	1.5	4.5	M4				
15	Vertical Taps	+0.018 0	22	41	18	23	11	17	M5	8	12	12		5.5	M5	28	15		

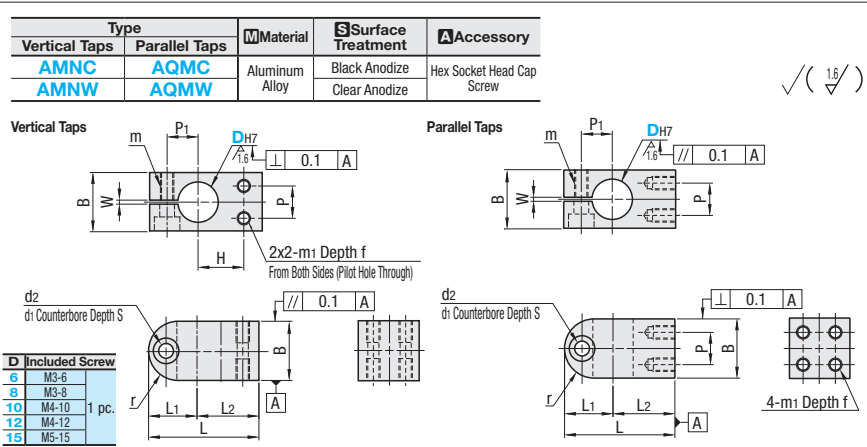
⚠ The tolerance and perpendicularity of DH7 are before slitting. ⚠ For mating, g6, f8 shaft tolerances are recommended. ⚠ Do not tighten the wing nut unless the shaft is set in D part.

Ordering Example
Part Number
AQMWC10

Vertical Taps / Parallel Taps



RoHS10



Part Number	Type	DH7	B	L	L1	L2	r	H	m1	f	P	P1	W	m	d1	d2	S	Unit Price	
																		Vertical Taps	Parallel Taps
6	Vertical Taps	+0.012 0	10	21.5	10.5	11	5	8	M2.6	4	5	6.5	1	M3	6.5	3.5	3.5		
8	Vertical Taps	+0.015 0	12	25	11	14	6	10	M3	5	6	7							
10	Vertical Taps	+0.015 0	16	29.5	13.5	16	8	11	M4	6	8	8.5							
12	Vertical Taps	+0.018 0	18	32	14	18	9	13	M4	6	8	9	1.5	M4	8	4.5	4.5		
15	Vertical Taps	+0.018 0	22	41	18	23	11	17	M5	8	12	12		M5	9.5	5.5	5.5		

⚠ The tolerance and perpendicularity of DH7 are before slitting. ⚠ For mating, g6, f8 shaft tolerances are recommended. Tightening with a long wrench is recommended.

Ordering Example
Part Number
AMNC8

Strut Clamps

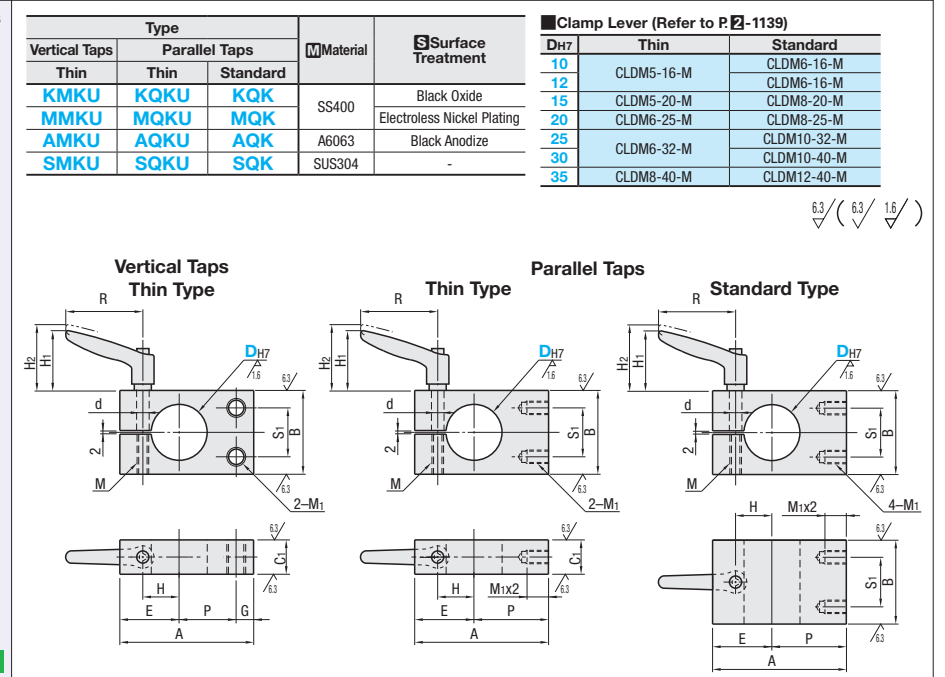
Vertical Taps With Clamp Lever / Parallel Taps With Clamp Lever

■ Features: Convenient for frequent setup changes. Vertically adjustable with a clamp lever without tools.

Vertical/Parallel Taps With Clamp Lever



RoHS10



Vertical Taps Thin Type

Part Number	Type	DH7	P	A	B	C1	E	G	H	S1	M1	M	d	Clamp Lever			Unit Price			
														H1	H2	R	KMKU	MMKU	AMKU	SMKU
10	Vertical Taps Thin Type	+0.015 0	11	31	16	9	15	5	9	8	M4	M5	5.5							
12		+0.018 0	13	34	16	9	16	10	8	M4	M5	5.5								
15		0	17	45	22	12	20	8	12	12	M5	M6	6.6							
20		+0.021 0	20	52	28	16	22	10	15	16	M6	M6	6.6							
25		0	23	58	32	19	25	18	20	20	M6	M6	6.6							
30	Vertical Taps Thin Type	+0.025 0	27	66	38	19	29	10	21	25	M8	M8	9	45.5	49	63				
35		0	30	72	45	22	32	24	28	28	M8	M8	9	45.5	49	63				

⚠ For the available sizes, refer to the price list. ⚠ DH7 tolerance is before the slit machining. ⚠ For mating, g6, f8 shaft tolerances are recommended.

Parallel Taps Thin Type

Part Number	Type	DH7	P	A	B	C1	E	H	S1	M1	M	d	Clamp Lever			Unit Price			
													H1	H2	R	KQKU	MQKU	AQKU	SQKU
10	Parallel Taps Thin Type	+0.015 0	16	31	16	9	15	9	8	M4	M5	5.5							
12		+0.018 0	18	34	16	9	16	10	8	M4	M5	5.5							
15		0	25	45	22	12	20	12	12	M5	M6	6.6							
20		+0.021 0	30	52	28	16	22	15	16	M6	M6	6.6							
25		0	33	58	32	19	25	18	20	M6	M6	6.6							
30	Parallel Taps Thin Type	+0.025 0	37	66	38	19	29	21	25	M8	M8	9	45.5	49	63				
35		0	40	72	45	22	32	24	28	M8	M8	9	45.5	49	63				

⚠ For the available sizes, refer to the price list. ⚠ DH7 tolerance is before the slit machining. ⚠ For mating, g6, f8 shaft tolerances are recommended.

Parallel Taps Standard Type

Part Number	Type	DH7	P	A	B	E	H	S1	M1	M	d	Clamp Lever			Unit Price			
												H1	H2	R	KQK	MQK	AQK	SQK
10	Parallel Taps Standard Type	+0.015 0	16	32	16	10	8	8	M4	M6	6.6	35	38.5	45				
12		+0.018 0	18	35	16	11	8	12	M5	M6	6.6	35	38.5	45				
15		0	25	47	22	14	12	12	M5	M8	9	45.5	49	63				
20		+0.021 0	30	54	28	16	16	16	M6	M10	11	55	59	78				
25		0	33	62	32	20	20	20	M6	M12	13	67	71	92				
30	Parallel Taps Standard Type	+0.025 0	37	68	40	22	25	25	M8	M12	13	67	71	92				
35		0	40	77	45	26	28	28	M8	M12	13	67	71	92				

⚠ For the available sizes, refer to the price list. ⚠ DH7 tolerance is before the slit machining. ⚠ For mating, g6, f8 shaft tolerances are recommended.

Ordering Example
Part Number
KMKU20
KQKU25
SQK15