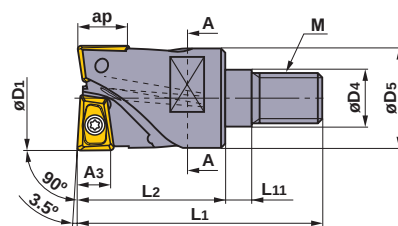


ROTATING TOOLS



SECTION A-A

SCREW-IN TYPE

Right hand tool holder only.

Order Number	Stock	Coolant Hole	Dimensions (mm)										Mass (kg)	*3 Clamp Screw	*1 Wrench	Insert
			D1	D4	D5	L1	L2	L11	H1	M	A3*1	ap*2				
AQXR162M08A30	●	○	16	8.5	14.7	48	30	6	10	M8	4.5	7.4	0.1	TS2A	①TKY06F	QO○T0830R-○○
172M08A30	●	○	17	8.5	14.5	48	30	6	10	M8	4.5	7.4	0.1	TS2A	①TKY06F	
202M10A30	●	○	20	10.5	18.6	49	30	6	14	M10	6	9.2	0.2	TS25	①TKY08F	QO○T1035R-○○
212M10A30	●	○	21	10.5	18.5	49	30	6	14	M10	6	9.2	0.2	TS25	①TKY08F	
252M12A35	●	○	25	12.5	23.5	57	35	6	19	M12	7.5	11.5	0.2	TS33	②TKY08D	QO○T1342R-○○
262M12A35	●	○	26	12.5	23.5	57	35	6	19	M12	7.5	11.5	0.2	TS33	②TKY08D	
322M16A40	●	○	32	17	28.5	63	40	6	24	M16	9.5	14.5	0.3	TS407	②TKY15D	QO○T1651R-○○
332M16A40	●	○	33	17	28.5	63	40	6	24	M16	9.5	14.5	0.3	TS407	②TKY15D	
352M16A40	●	○	35	17	28.5	63	40	6	24	M16	11	16	0.3	TS407	②TKY15D	QO○T1856R-○○
402M16A45	●	○	40	17	28.5	68	45	6	24	M16	12	18	0.3	TS55	②TKY25D	

(Note) For screw-in type arbors, refer to page K118—K119.

*1 Dimension A3 represents the depth of cut when the cutting edge consists of 2 inserts. *2 ap: Maximum depth of cut.

*3 Clamp Torque (N • m) : TS2A=0.6, TS25=1.0, TS33=1.0, TS407=3.5, TS55=7.5