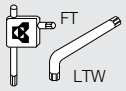
для заказа - kyocera@kyocera-tools.ru

Swiss Style Length Toolholder Reference Table (KTKF / KGM)

Conventional Toolholder				Alternative Toolholder			
Part Number	Overall Length (mm)	Spare Parts: Clamp Screw 	Spare Parts: Wrench 	Part Number	Overall Length (mm)	Notes	Reference Page
KTKF□ 1010K-12	125	SB-4590TRWN	LTW-10S	KTKF□ 1010JX-12	120		
KTKF□ 1212M-12	150			KTKF□ 1212JX-12	120		
KTKF□ 1616M-12	150			KTKF□ 1616JX-12	120		
KTKF□ 1010K-16	125			KTKF□ 1010JX-16	120		➡ H8
KTKF□ 1212M-16	150			KTKF□ 1212JX-16	120		
KTKF□ 1616M-16	150			KTKF□ 1616JX-16	120		
KGM□ 0810K-1.5-125	125	SE-40120TR	LTW-15S	-	-	No Replacement	
KGM□ 1010K-1.5-125	125			KGM□ 1010JX-1.5	120		
KGM□ 1212M-1.5-150	150			KGM□ 1212JX-1.5	120		
KGM□ 0810K-2-125	125	SE-40120TR	LTW-15S	-	-	No Replacement	
KGM□ 1010K-2-125	125			KGM□ 1010JX-2	120		
KGM□ 1212M-2-150	150			KGM□ 1212JX-2	120		➡ H24
KGM□ 1616M-2-150	150	SE-50125TR	LTW-20	KGM□ 1616JX-2	120		
KGM□ 1010K-2.5-125	125	SE-40120TR	LTW-15S	KGM□ 1010JX-2.5	120		
KGM□ 1212M-2.5-150	150			KGM□ 1212JX-2.5	120		
KGM□ 1616M-2.5-150	150	SE-50125TR	LTW-20	KGM□ 1616JX-2.5	120		
KGM□ 1616M-3-150	150	SE-50125TR	LTW-20	KGM□ 1616JX-3	120		

Note) The corresponding alternative toolholder may be different from the conventional toolholder in insert clamping system or insert size.
Make sure of their specifications by referring to the catalog or other documents.

Swiss Style Length Toolholder Reference Table (KTKH-B / KTKH-S)

Conventional Toolholder					Alternative Toolholder			
Part Number	Cut-Off Diameter (mm)	Spare Parts: Releasing Wrench 	Spare Parts: Clamp Screw 	Spare Parts: Wrench 	Part Number	Cut-Off Diameter (mm)	Notes	Reference Page
KTKH□ 0808K-1.6-125B	Ø10	-	SE-40120TR	FT-15	-	-	No Replacement	➡ H24
KTKH□ 1010K-1.6-125B	Ø20				KGM□ 1010JX-1.5	Ø20		
KTKH□ 1212M-1.6-150B	Ø25				KGM□ 1212JX-1.5	Ø25		
KTKH□ 1414M-1.6-150B	Ø26				-	-	No Replacement	
KTKH□ 1010K-2-125B	Ø20	-	SE-40120TR	FT-15	KGM□ 1010JX-2	Ø20		
KTKH□ 1212M-2-150B	Ø25				KGM□ 1212JX-2	Ø25		
KTKH□ 1616M-2-150B	Ø32	-	SE-50125TR	LTW-20	KGM□ 1616JX-2	Ø32		
KTKH□ 1616M-3-150B	Ø32				KGM□ 1616JX-3	Ø32		
KTKHR 1010K-2-125S	Ø30	LTK-5	-	-	KGMR 1010JX-2	Ø20	Small Machining Dia.	
KTKH□ 1212M-2-150S	Ø30				KGM□ 1212JX-2	Ø25	Small Machining Dia.	
KTKH□ 1616M-2-150S	Ø36				KGM□ 1616JX-2	Ø32	Small Machining Dia.	
KTKH□ 1616M-3-150S	Ø45				KGM□ 1616JX-3	Ø32	Small Machining Dia.	

Note) The corresponding alternative toolholder may be different from the conventional toolholder in insert clamping system or insert size.
Make sure of their specifications by referring to the catalog or other documents.