

Alternative Toolholder Reference Table for Cut-off Toolholder

Alternative Toolholder Reference Table for Cut-off Toolholder (KTKF / KGM)

Conventional Toolholder				Alternative Toolholder				
Description	Overall length (mm)	Spare Parts			Description	Overall length (mm)	Remarks	Ref. Page
		Clamp Screw	Wrench					
KTKF ^{Р/Л} 1010K-12	125	SB-4590TRWN	LTW-10S		KTKF ^{Р/Л} 1010JX-12	120		H8
KTKF ^{Р/Л} 1212M-12	150			KTKF ^{Р/Л} 1212JX-12	120			
KTKF ^{Р/Л} 1616M-12	150			KTKF ^{Р/Л} 1616JX-12	120			
KTKF ^{Р/Л} 1010K-16	125			KTKF ^{Р/Л} 1010JX-16	120			
KTKF ^{Р/Л} 1212M-16	150			KTKF ^{Р/Л} 1212JX-16	120			
KTKF ^{Р/Л} 1616M-16	150			KTKF ^{Р/Л} 1616JX-16	120			
KGM ^{Р/Л} 0810K-1.5-125	125	SE-40120TR	LTW-15S	-	-	-	No replacement	H18
KGM ^{Р/Л} 1010K-1.5-125	125			KGM ^{Р/Л} 1010JX-1.5	120			
KGM ^{Р/Л} 1212M-1.5-150	150			KGM ^{Р/Л} 1212JX-1.5	120			
KGM ^{Р/Л} 0810K-2-125	125	SE-40120TR	LTW-15S	-	-	-	No replacement	H18
KGM ^{Р/Л} 1010K-2-125	125			KGM ^{Р/Л} 1010JX-2	120			
KGM ^{Р/Л} 1212M-2-150	150			KGM ^{Р/Л} 1212JX-2	120			
KGM ^{Р/Л} 1616M-2-150	150			KGM ^{Р/Л} 1616JX-2	120			
KGM ^{Р/Л} 1010K-2.5-125	125			KGM ^{Р/Л} 1010JX-2.5	120			
KGM ^{Р/Л} 1212M-2.5-150	150			KGM ^{Р/Л} 1212JX-2.5	120			
KGM ^{Р/Л} 1616M-2.5-150	150	SE-50125TR	LTW-20		KGM ^{Р/Л} 1616JX-2.5	120		
KGM ^{Р/Л} 1010K-2.5-125	125	SE-40120TR	LTW-15S		KGM ^{Р/Л} 1010JX-2.5	120		
KGM ^{Р/Л} 1212M-2.5-150	150	SE-50125TR	LTW-20		KGM ^{Р/Л} 1616JX-2.5	120		
KGM ^{Р/Л} 1616M-2.5-150	150	SE-50125TR	LTW-20		KGM ^{Р/Л} 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.

Alternative Toolholder Reference Table for Cut-off Toolholder (KTKH-B / KTKH-S)

Conventional Toolholder				Alternative Toolholder				
Description	Cut-Off Diameter	Spare Parts			Description	Cut-Off Diameter	Remarks	Ref. Page
		Supplied wrench	Clamp Bolt	Wrench				
KTKH ^{Р/Л} 0808K-1.6-125B	φ 10	-	SE-40120TR	FT-15	-	-	No replacement	H18
KTKH ^{Р/Л} 1010K-1.6-125B	φ 20				KGM ^{Р/Л} 1010JX-1.5	φ 20		
KTKH ^{Р/Л} 1212M-1.6-150B	φ 25				KGM ^{Р/Л} 1212JX-1.5	φ 25		
KTKH ^{Р/Л} 1414M-1.6-150B	φ 26	-	SE-40120TR	FT-15	-	-	No replacement	H18
KTKH ^{Р/Л} 1010K-2-125B	φ 20				KGM ^{Р/Л} 1010JX-2	φ 20		
KTKH ^{Р/Л} 1212M-2-150B	φ 25				KGM ^{Р/Л} 1212JX-2	φ 25		
KTKH ^{Р/Л} 1616M-2-150B	φ 32				KGM ^{Р/Л} 1616JX-2	φ 32		
KTKH ^{Р/Л} 1616M-3-150B	φ 32				KGM ^{Р/Л} 1616JX-3	φ 32		
KTKHR 1010K-2-125S	φ 30				LTK-5	-	-	
KTKH ^{Р/Л} 1212M-2-150S	φ 30	KGM ^{Р/Л} 1212JX-2	φ 25	Processing diameter is small.				
KTKH ^{Р/Л} 1616M-2-150S	φ 36	KGM ^{Р/Л} 1616JX-2	φ 32	Processing diameter is small.				
KTKH ^{Р/Л} 1616M-3-150S	φ 45	KGM ^{Р/Л} 1616JX-3	φ 32	Processing diameter is small.				

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

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