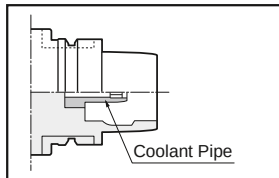


Identification System (For Boring Bar / Drill / Blank Tool)

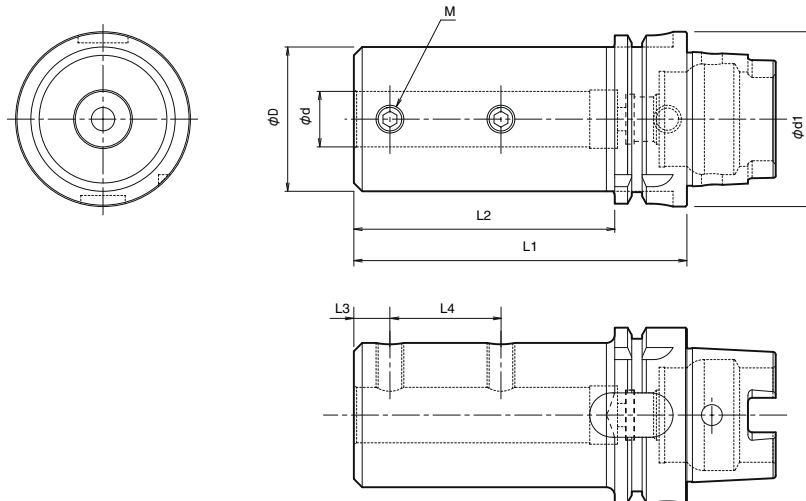
T63	H	—	N	08	—	70	(mm)
Interface Size	Manual Clamp Hole		Toolholder	Internal Dia.		Toolholder Length	
T63:HSK-T63 T100:HSK-T100	H Yes No code No		N For Boring Bar C For Drill BL For Blank Tool	08 ø8 10 ø10 ...		Length from Gauge Line	

Coolant Pipe

- Coolant pipe is built into toolholder.



Toolholder for Boring Bar / Drill



Toolholder Dimensions

Description		(Previous Description)	Std.	Dimension (mm)								Spare Parts			Remarks	
												Clamp Screw	Wrench	Coolant Pipe		
				ød	ød1	øD	L1	L2	L3	L4	M					
T63H-	N08-70	A63-WH-	N08-70	●	8	63	28	70	45	9	20	M8	HS8X10	LW-4	CL63-1	Boring Bar Installation
	N10-80		N10-80	●	10		35	80	55	9	22		HS8X12			
	N12-90		N12-90	●	12		42	90	65	9	22	M10	HS10X16	LW-5		
	N16-100		N16-100	●	16		48	100	75	11	30		HS12X16	LW-6		
	N20-120		N20-120	●	20		52	120	95	13	40	HS12X12				
	N25-140		N25-140	●	25		56	140	115	13	50	M12	HS12X16			
	N32-160		N32-160	●	32		56	160	135	13	60		HS12X12			
T63H-	C20-75	A63-WH-	C20-75	●	20	63	52	75	50	13	22	M10	HS10X16	LW-5	CL63-1	* For Drill Installation
	C25-85		C25-85	●	25		56	85	58	15	28	M12	HS12X16	LW-6		
	C32-90		C32-90	●	32		56	90	62	15	30		HS12X12			
	C40-100		C40-100	●	40		68	100	72	18	35	M16	HS16X12	LW-8		
T100H-	N08-80	-		●	8	100	28	80	51	9	20	M8	HS8X10	LW-4	CL100-1	Boring Bar Installation
	N10-90			●	10		35	90	61	9	22		HS8X12			
	N12-100			●	12		42	100	71	9	22	M10	HS10X16	LW-5		
	N16-110			●	16		48	110	81	11	30		HS12X18			
	N20-130			●	20		52	130	101	13	40	M12	HS12X20			
	N25-150			●	25		62	150	121	13	50		HS10X16			
	N32-170			●	32		72	170	141	13	60	M16	HS16X18	LW-8		
T100H-	C20-85	-		●	20	100	52	85	56	13	22	M10	HS10X16	LW-5	CL100-1	* For Drill Installation
	C25-90			●	25		62	90	61	15	20	M16	HS16X18	LW-8		
	C32-95			●	32		72	95	66	15	20		HS16X20			
	C40-105			●	40		82	105	76	15	25	M16	HS16X20	LW-8		

* Shorter than the toolholder for boring bar.

● : Std. Item ○ : Check Availability R : Std. Item (R-hand Only) L : Std. Item (L-hand Only)