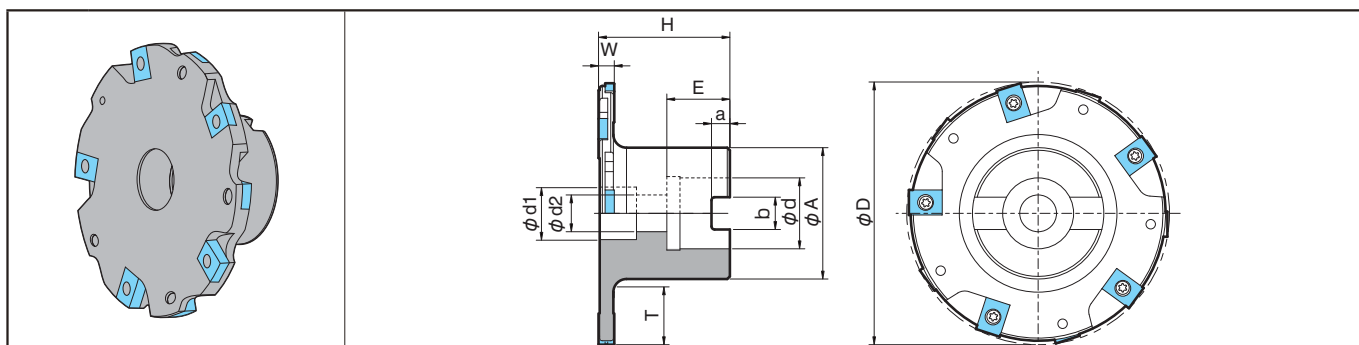


With Boss



Toolholder Dimensions (Metric)

Description	Std.	Edge Width (mm)		Slot Depth T (mm)	No. of Insert	No. of Edge Line	Dimension (mm)										Weight (kg)	Max. Revolution (min ⁻¹)
		W (min)	W (max)				øD	ød (H7)	øA	H (min)	E	a	b	ød1	ød2			
MSTB 80SN0607-4T	●	6	7	16	8	4	80	22	40	50	23	6.3	10.4	18	12	0.7	9,240	
100SN0607-5T	●			21	10	5	100	27	50		24	7	12.4	20	14	1.0	8,270	
160SN0607-8T	●			41	16	8	160	40	70		28	9	16.4	33	22	1.9	6,540	
MSTB 80SN0809-4T	●	8	9	16	8	4	80	22	40		23	6.3	10.4	18	12	0.8	9,240	
100SN0809-5T	●			21	10	5	100	27	50		24	7	12.4	20	14	1.2	8,270	
160SN0809-8T	●			41	16	8	160									2.2	6,540	
MSTB 125SN1011-4T	●	10	11	26	12	4	125	40	70		28	9	16.4	33	22	2.0	7,390	
160SN1011-5T	●			43	15	5	160									2.5	6,540	

Note) H(min) dimension shows in case of minimum of edge width.

Spare Parts and Applicable Inserts

Spare Parts

Description			Spare Parts				Applicable Inserts	Recommend- ed Cutting Conditions	Applicable Arbor
			Clamp Screw	Wrench	Anti-seize Compound	Arbor Clamp Screw			
									
Metric	Without Boss	MSTB    AN0607-  T	SE-40050TR	TT-15L	MP-1	-	See page LN12... M102, M103	See page M104	See page M119
		   AN0809-  T	SE-40068TR						
		   AN1011-  T							
		160AN1213-5T	SE-40090TR						
	With Boss	MSTB  80SN0607-4T	SE-40050TR	TT-15L	MP-1	HH10X35			
		100SN0607-5T				HH12X35			
		160SN0607-8T				HH20X40			
		MSTB  80SN0809-4T	SE-40068TR			HH10X35			
		100SN0809-5T				HH12X35			
		160SN0809-8T				HH20X40			
		MSTB    SN1011-  T	SE-40068TR			HH20X40			
Inch spec		Without Boss	MSTB     AN250-  T			SE-40055TR			
	    AN312-  T		SE-40068TR						
	    AN375-  T								
	    AN500-  T		SE-40090TR						



Coat anti-seize compound (MP-1) thinly on clamp screw when insert is fixed.

