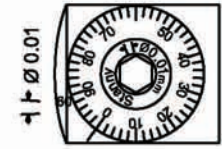
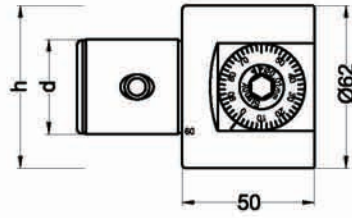
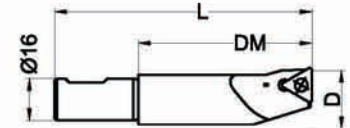
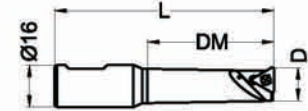
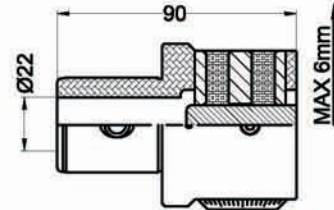


H• NBJ16 SMALL DIAMETER BORING SYSTEM

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Adjust the Graduation

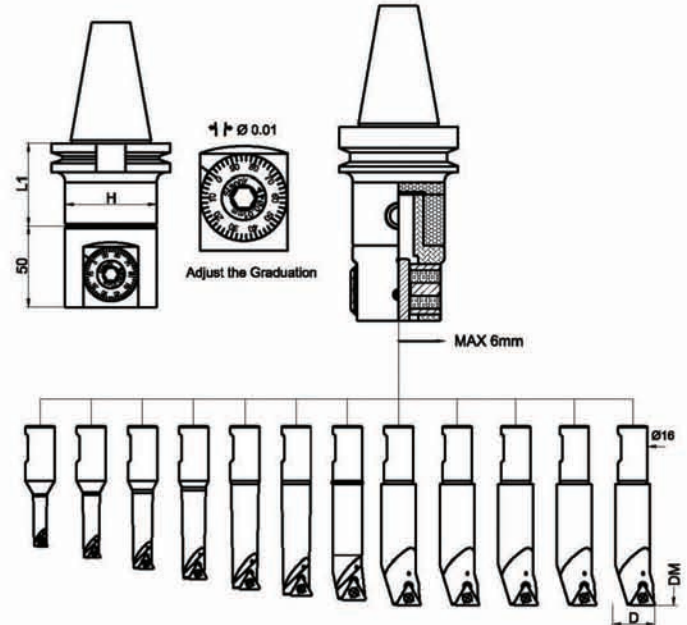


Model	h	d	Front	Cutting Bar	Wrench	N.W.
HNB16	63	36	6	Ø 16	○4	1.20

Cutting Bar	Boring Range ØDmin ~ Ødmax	DM	L	System	Insert	Bolt	Wrench	N.W.
BJ1606-24	6 ~ 9	24	73	HNB16	WBGT0601..L	SB-1STR-M2	T6	0.08
BJ1608-32	8 ~ 11	32	80		TBGT0601..L	SB-1STR-M2	T6	
BJ1610-40	10 ~ 13	40	87		TPGH0902..L	SB-2TR-M2.5	T8	
BJ1612-53	12 ~ 15	53	98					0.12
BJ1614-60	14 ~ 17	60	103					0.20
BJ1616-68	16 ~ 21	68	110		TPGH1103..L	SB-3TR-M3	T8	0.30
BJ1620-83	20 ~ 26	83	125					0.32
BJ1625-90	25 ~ 31	90	128					0.38
BJ1630-90	30 ~ 36							
BJ1635-90	35 ~ 41							
BJ1640-90	40 ~ 46							
BJ1645-90	45 ~ 51							

H• NBJ16 SMALL DIAMETER BORING SYSTEM

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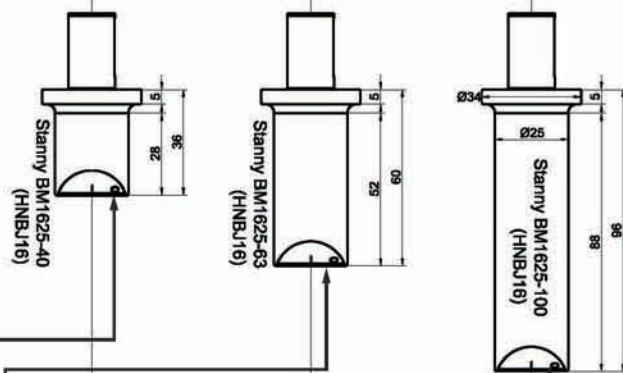
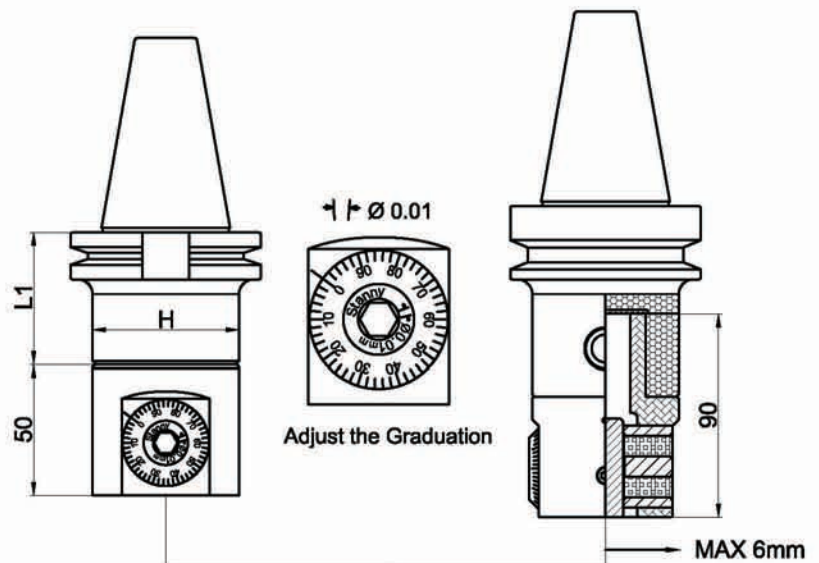
Model	Boring Range ØDmin ~ Ødmax	Taper Shank		L1	NW.
NT40-HNBJ16	6 ~ 51	H63	DIN2080 ISO40-H63-55	55	9.3
NT50-HNBJ16	6 ~ 51	H63	DIN2080 ISO50-H63-65	65	11.2
BT40-HNBJ16	6 ~ 51	H63	MAS403 BT40-H63-55	55	9.1
BT50-HNBJ16	6 ~ 51	H63	MAS403 BT50-H63-65	65	11.7
BT50-HNBJ16	6 ~ 51	H63	MAS403 BT50-H63-85	85	12.2
SK40-HNBJ16	6 ~ 51	H63	DIN69871A ISO40-H63-60	60	9.1
SK50-HNBJ16	6 ~ 51	H63	DIN69871A ISO50-H63-65	65	10.9
HSK63-HNBJ16	6 ~ 51	H63	DIN69893A HSK63-H63-67	67	9.0

Cutting Bar	Boring Range ØDmin ~ Ødmax	DM	Insert	Bolt	Wrench	NW.
BJ1606-24	6 ~ 9	24	WBGT0601..L	SB-1STR-M2	T6	0.08
BJ1608-32	8 ~ 11	32	TBGT0601..L	SB-1STR-M2	T6	
BJ1610-40	10 ~ 13	40				
BJ1612-53	12 ~ 15	53	TPGH0902..L	SB-2TR-M2.5	T8	0.10
BJ1614-60	14 ~ 17	60				0.12
BJ1616-68	16 ~ 21	68				0.20
BJ1620-83	20 ~ 26	90	TPGH1103..L	SB-3TR-M3	T8	0.30
BJ1625-90	25 ~ 31					0.32
BJ1630-90	30 ~ 36					0.38
BJ1635-90	35 ~ 41					
BJ1640-90	40 ~ 46					
BJ1645-90	45 ~ 51					



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Model	Boring Range ØDmin ~ Ødmax	W	N.W.
BM1625-40		28	9.3
BM1625-63		52	11.2
BM1625-100		88	9.1
SRTP2938	29 ~ 38	10	11.7
SRTP3652	36 ~ 52	12	12.2
SRTP4468	44 ~ 68	12	9.1

