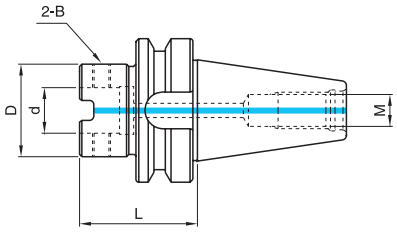
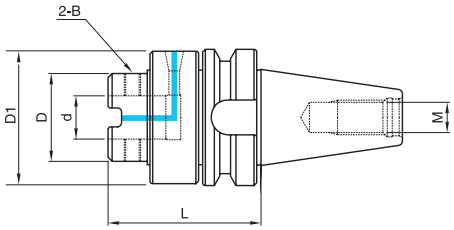


● MAS403 / BT MX Modular Type

▶ BT-MXA

Code No.	치수 Dimension(mm)				부품 Component
	d	L	D	M	B
BT40-MXA-32060	32	60	58	M16	MTB-12195
BT50-MXA-32070	32	70	58	M24	
BT50-MXA-50080	50	80	80	M24	MTB-16260

※ 스핀들 내부의 절삭유 공급이 가능한 장비에서 효율적으로 사용할 수 있습니다.
※ It can be used efficiently in equipment capable of cutting oil injection inside the spindle.

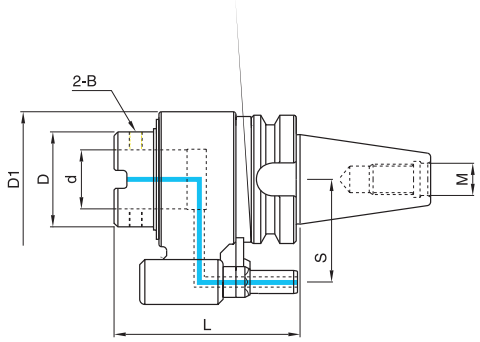


● MAS403 / BT MX Modular Oil Feed Type

▶ BT-OMX

Code No.	치수 Dimension(mm)					부품 Component
	d	L	D	D1	M	B
BT40-OMX-32095	32	95	65	98	M16	MTB-12175
BT50-OMX-32100	32	100	65	98	M24	
BT50-OMX-50110	50	110	80	115	M24	MTB-16225

※ 수동 내부 급유형 절삭유 공급 홀더로, 특수 씰을 장착하여 누유없이 장시간 운전이 가능합니다. (Max. 1,800RPM/138페이지참조)
※ It is a manual type internal oil hole holder with a special seal capable of long term operation without leakage. (Max. 1,800RPM/refer to page 138)



● MAS403 / BT MX Modular Auto Matic Type

▶ BT-OAX

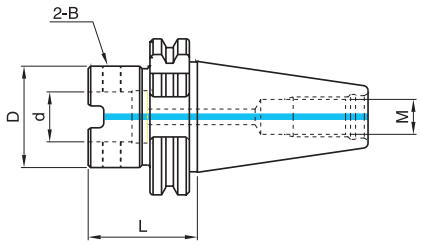
Code No.	치수 Dimension(mm)						부품 Component
	d	L	D	D1	S	M	B
BT40-OAX-32120	32	120	65	80	65	M16	MTB-12175
BT50-OAX-32145	32	145	65	98	80	M24	
BT50-OAX-50150	50	150	80	98	80	M24	MTB-16225

※ 자동 툴체인지(ATC)가 가능한 툴홀더로, 사용 전에 위치결정핀(Position Pin) 높이와 각도를 맞추어 사용합니다.(139페이지)

※ 베어링과 내열, 내마모성이 우수한 씰(Seal)을 장착하여, 고속에서도 누유 없이 장시간 안정적인 운전이 가능합니다. (Max. 3,200RPM)

※ It is a tool holder capable of Automatic Tool Change (ATC). Adjust the height and angle of the Position Pin prior to use. (P.139)

※ It has a bearing and seal with outstanding heat-resistant and abrasion resistive properties, making it capable of stable operation for extended durations without leakage even in high speeds. (Max. 3,200RPM)

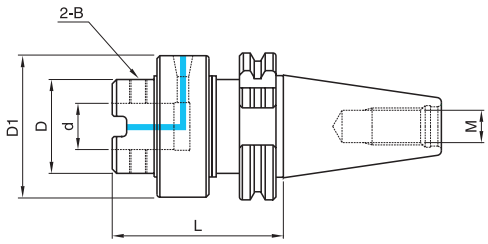


● DIN69871 Form AD / MX Modular Type

▶ SK-MXA

Code No.	치수 Dimension(mm)				부품 Component
	d	L	D	M	B
SK40-MXA-32065	32	60	58	M16	MTB-12195
SK50-MXA-32070	32	70	58	M24	
SK50-MXA-50070	50	70	80	M24	MTB-16260

※ 스핀들 내부의 절삭유 공급이 가능한 장비에서 효율적으로 사용할 수 있습니다.
※ It can be used efficiently in equipment capable of cutting oil injection inside the spindle.

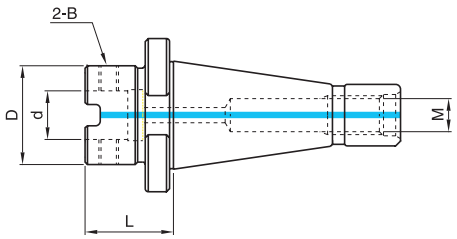


● DIN69871 Form AD / MX Modular Oil Feed Type

▶ SK-OMX

Code No.	치수 Dimension(mm)					부품 Component
	d	L	D	D1	M	B
SK40-OMX-32100	32	100	65	98	M16	MTB-12195
SK50-OMX-32100	32	100	65	98	M24	
SK50-OMX-50110	50	110	80	115	M24	MTB-16260

※ 수동 내부 급유형 절삭유 공급 홀더로, 특수 씰을 장착하여 누유없이 장시간 운전이 가능합니다. (Max. 1,800RPM/138페이지참조)
※ It is a manual type internal oil hole holder with a special seal capable of long term operation without leakage. (Max. 1,800RPM/refer to page 138)

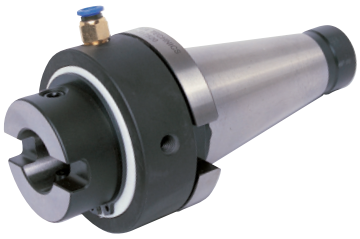


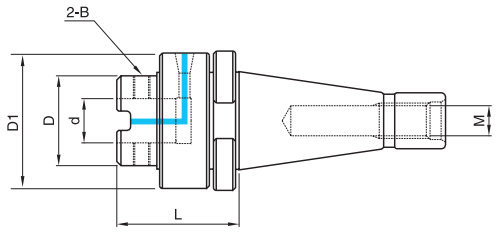
● DIN2080 / MX Modular Type

▶ NT-MXA

Code No.	치수 Dimension(mm)				부품 Component
	d	L	D	M	B
NT40-MXA-32050	32	50	58	5/8″-11UNC	MTB-12195
NT50-MXA-32050	32	50	58	1″-8UNC	
NT50-MXA-50080	50	80	80	1″-8UNC	MTB-16260
NT40-MXA-32050M	32	50	58	M16	MTB-12195
NT50-MXA-32050M	32	50	58	M24	
NT50-MXA-50080M	50	80	80	M24	MTB-16260

※ 스핀들 내부의 절삭유 공급이 가능한 장비에서 효율적으로 사용할 수 있습니다.
※ It can be used efficiently in equipment capable of cutting oil injection inside the spindle.



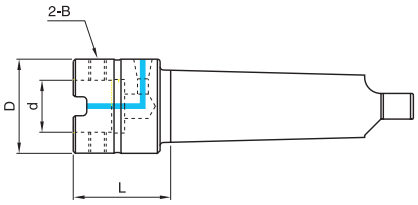


● DIN2080 / MX Modular Oil Feed Type

▶ NT-OMX

Code No.	치수 Dimension(mm)					부품 Component
	d	L	D	D1	M	B
NT40-OMX-32080	32	80	65	98	5/8″-11UNC	MTB-12195
NT50-OMX-32080	32	80	65	98	1″-8UNC	
NT50-OMX-50085	50	85	80	115	1″-8UNC	MTB-16260
NT40-OMX-32080M	32	80	65	98	M16	MTB-12195
NT50-OMX-32080M	32	80	65	98	M24	
NT50-OMX-50085M	50	85	80	115	M24	MTB-12195

※ 수동 내부 급유형 절삭유 공급 홀더로, 특수 씰을 장착하여 누유없이 장시간 운전이 가능합니다. (Max. 1,800RPM/138페이지참조)
※ It is a manual type internal oil hole holder with a special seal capable of long term operation without leakage. (Max. 1,800RPM/refer to page 138)

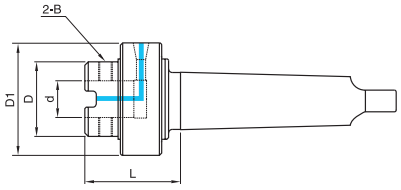


● DIN228B / MX Modular Type

▶ MT-MXA

Code No.	치수 Dimension(mm)			부품 Component
	d	L	D	B
MT4-MXA-32060	32	60	58	MTB-12195
MT5-MXA-32060	32	60	58	
MT5-MXA-50080	50	80	80	MTB-16260
MT6-MXA-32065	32	65	58	MTB-12195
MT6-MXA-50080	50	80	80	MTB-16260

※ 코터홈이 있는 경우 별도 지정해 주시기 바랍니다.
※ If a COTTER HOME is present, please make a separate assignment.



● DIN228B / MX Modular Oil Feed Type

▶ MT-OMX

Code No.	치수 Dimension(mm)				부품 Component
	d	L	D	D1	B
MT4-OMX-32075	32	75	65	98	MTB-12195
MT5-OMX-32075	32	75	65	98	
MT5-OMX-50085	50	85	80	115	MTB-16260
MT6-OMX-32075	32	75	65	98	MTB-12195
MT6-OMX-50085	50	85	80	115	MTB-16260

※ 코터홈이 있는 경우 별도 지정해 주시기 바랍니다.
※ 수동 내부 급유형 절삭유 공급 홀더로, 특수 씰을 장착하여 누유없이 장시간 운전이 가능합니다. (Max. 1,800RPM/138페이지참조)
※ If a COTTER HOME is present, please make a separate assignment.
※ It is a manual type internal oil hole holder with a special seal capable of long term operation without leakage. (Max. 1,800RPM/refer to page 138)