

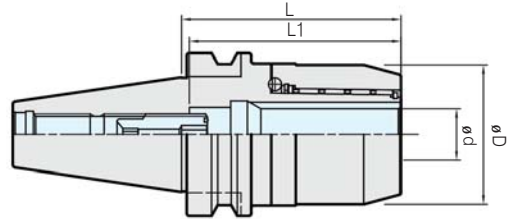
HIGH SPEED MILLING CHUCK

Coolant-through hole

Clamping Range : $\phi 3.0 \sim \phi 32.0$

CODE No.

BT40	MC32	85	G
Shank	Chucking Dia	Length	High Speed

MAX
25,000
 min⁻¹


PRODUCT INFORMATION

- 고속 가공에서 높은 정도
- 강력한 파지력
- 스패너는 GH 스패너 사용(별매)
- G6.3 max 25,000RPM
- 원형너트로 고속 절삭시 소음 감소
- Excellent Run-out Accuracy.
- Powerful clamping force.
- GH spanner is orderd separately.
- G6.3 max 25,000 RPM.
- The operation noise is reduced by assembled circle style nut.

CODE NO.	ød	L	øC	L1	Collet	MAX rpm	Weight (kg)
BT30 - MC20 - 75G	20	75	48	70	K20, NC20	25,000	0.6
MC25 - 80G	25	80	55		K25, NC25		0.9
BT40 - MC20 - 80G	20	80	48	82	K20, NC20	25,000	1.3
- 90G		90					1.4
MC25 - 80G	25	80	55	85	K25, NC25	20,000	1.5
- 90G		90					1.6
MC32 - 85G	32	85	68	80	K32, NC32	20,000	1.6
- 105G		105		90			2.0
BT50 - MC20 - 105G	20	105	48	105	K20, NC20	20,000	4.1
- 135G		135					4.4
MC25 - 105G	25	105	55	90	K25, NC25	15,000	4.4
- 135G		135					4.8
MC32 - 105G	32	105	68	110	K32, NC32	15,000	4.7
- 135G		135		135			5.2

Spare Parts		
Type	Option	
	Collet	Spanner
MC20-G	K20-NC20	MC20-GH
MC25-G	K25-NC25	MC25-GH
MC32-G	K32-NC32	MC32-GH

- ▶ 고속형밀링척은 콜릿을 사용하여 다양한 Shank의 공구들을 체결할 수 있습니다. ▶ High speed MILLING CHUCK is possible to use cutting tools of a various shank with COLLET.
- ▶ 밀링척 전용 콜릿은 P140 ~ P143 ▶ K-COLLET is refered. P140~P143
- ▶ 고속형밀링척 GH스패너는 별도 판매품 입니다. P157 ▶ GH SPANNER for high speed milling chuck is ordered separately. P157