

TAPPING CHUCK HOLDER

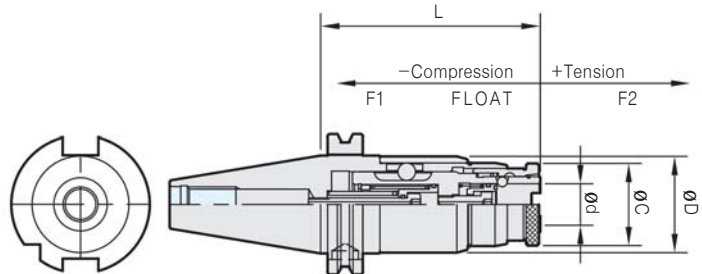


Tapping Range : M3 ~ M36

CODE No.

SK50 TCH22 165

MAX Tapping Length
Shank



PRODUCT INFORMATION

- 플로팅 타입으로 인장수축 장치 내장
- 공구교환이 빠르고 편리함
- 관통구멍과 막힌구멍의 tapping 및 모든 tap 작업 가능
- The tapping chuck is equipped with tension system by floating type.
- Easy and quick tool exchange.
- It is possible for tapping operation of blind hole and through hole.

Code No.	ød	øD	L	øC	Float		Weight (kg)
					F1	F2	
SK40 - TCH12 - 120	19	44	95	35	6	12	1.8
TCH22 - 165	31	61	132	52	10	15	3.0
SK50 - TCH12 - 135	19	44	110	35	6	12	4.4
- 165			140				4.7
TCH22 - 165	31	61	132	52	10	15	5.0
- 195			162				5.5
TCH36 - 240	48	88	192	83	15	20	8.2

▶ 적용 탭콜릿은 P149

▶ Private tap collets are referred. P149

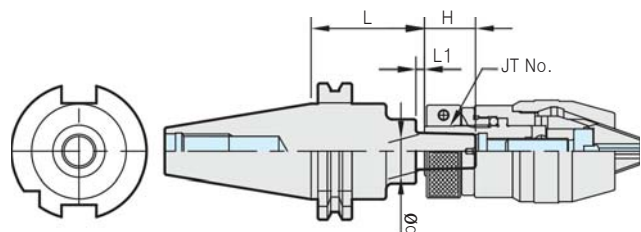
JACOBS TAPER ARBOR



CODE No.

SK50 JTA6 45

Jacobs No. Length
Shank



PRODUCT INFORMATION

- Drill chuck은 포함되어 있지 않습니다.
- Drill chuck is not included.

Code No.	ød	JT No.	L	L1	H	Weight (kg)
SK40 - JTA2 - 45	14,119	2	45	4	20	1.1
- 90			90			1.4
JTA6 - 45	17,170	6	45	4	24	1.1
- 90			90			1.4
SK50 - JTA2 - 45	14,119	2	45	4	20	4.0
- 105			105			4.4
JTA6 - 45	17,170	6	45	4	24	4.0
- 105			105			4.4

MORES TAPER HOLDER

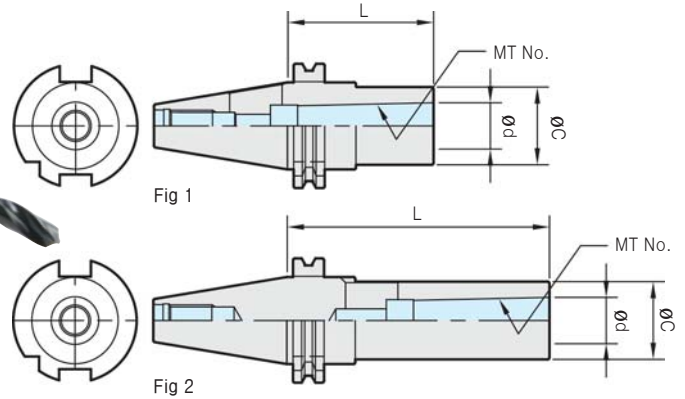
□ For morse taper shank with tang



CODE No.

SK40 MTA1 45

Shank Morse taper No. Length



TAPER 접촉을 80% 이상 진동없음.

PRODUCT INFORMATION

■ Drill, reamer, 기타(MT Shank type tool)등을 사용 할 수 있습니다.

■ MORSE TAPER HOLDER can use tool holder for drill, reamer, etc.

Code No.	ød	MT No.	L	øC	Fig	Weight (kg)
SK40 - MTA1 - 45	12,065	1	45	25	1	1.1
- 120			120		2	1.3
MTA2 - 60	17,780	2	60	32	1	1.1
- 120			120		2	1.4
MTA3 - 75	23,825	3	75	40	1	1.2
- 135			135		2	1.7
MTA4 - 95	31,267	4	95	50	1	1.4
- 165			165		2	2.4
SK50 - MTA1 - 45	12,065	1	45	25	1	3.9
- 120			120		2	4.2
- 180			180			4.3
MTA2 - 45	17,780	2	45	32	1	3.9
- 135			135		2	4.3
- 180			180			4.6
MTA3 - 45	23,825	3	45	40	1	3.8
- 150			150		2	4.6
- 180			180			4.9
MTA4 - 75	31,267	4	75	50	1	3.9
- 180			180		2	5.4
MTA5 - 105	44,399	5	105	65	1	4.5
- 210			210		2	7.2

Drill Dia and Shank

Shank		MT1	MT2	MT3	MT4	MT5
Drill dia	Min	3.0	14.5	23.5	32.0	51.0
	Max	14.0	23.0	31.5	50.0	76.0