

STRAIGHT SSK COLLET CHUCK (CNC)

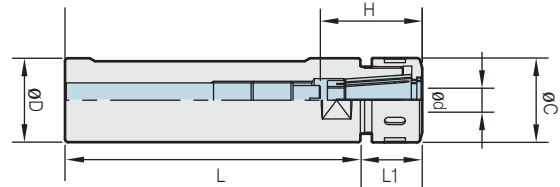
Coolant-through hole

Clamping Range : $\phi 1.0 \sim \phi 16.0$

CODE No.

NC40 SSK16

Shank SC Collet Size

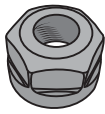
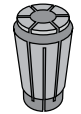


PRODUCT INFORMATION

- 8. Taper 의 강력한 파지력
- 높은 정밀도와 빠른 가공에 적합
- 드릴, 센터드릴, 엔드밀, 탭, 리머용으로 사용

- Powerful clamping force of 8. Taper.
- Excellent Run-out Accuracy.
- SSK COLLET CHUCK is suitable for a various operation using drill, endmill, tap and reamer.

Code No.	ϕd	ϕD	L	L1	ϕC	H		Collet	Weight (kg)
						Min	Max		
NC25 - SSK 6	0.9~6.0	25	68	20	19.5	21	35	SC 6	0.3
SSK10	1.75~10.0		67	22	27.5	30	50	SC10	0.3
NC32 - SSK10	1.75~10.0	32	72	22	27.5	30	50	SC10	0.7
SSK16	2.75~16.0		92	30	40	45	70	SC16	0.8
SSK20	3.6~20.0		72	59	48	50	75	SC20	0.9
NC40 - SSK10	1.75~10.0	40	75	22	27.5	30	50	SC10	1.1
SSK16	2.75~16.0		95	30	40	45	70	SC16	1.2
SSK20	3.6~20.0		93	33	48	50	75	SC20	1.2

Spare Parts				
Type	Basic		Option	
	Nut	Adjust Screw	Spanner	Collet
SSK 6				
SSK10	SCN- 6 (HEXA)	BTD0825-C	SC 6-SP	SC 6- ϕ
SSK13	SCN-10 (HEXA)	BTD1225-C	SC10-SP	SC10- ϕ
SSK16	SCN-13	BTD1525-C	SC13-SP	SC13- ϕ
SSK20	SCN-16	BTD1830-C	SC16-SP	SC16- ϕ
SSK25	SCN-20	BTD2230-C	SC20-SP	SC20- ϕ
SSK25	SCN-25	BTD2838-C	SC25-SP	SC25- ϕ

- ▶ 너트, 조절나사 및 콜렛추출도구는 부속되어 있습니다.
- ▶ 스패너는 별매입니다. P157
- ▶ Synchronized Tap 사용시 SSK10을 사용하십시오.
Aluminum MAX Tapping M12
Steel MAX Tapping M10
Stainless Steel MAX Tapping M8
위 사양 이상인경우는 Milling Chuck에 K-Collet을 사용하십시오.
- ▶ SSK척 콜렛은 P144~P145
- ▶ 절삭공구 체결시 무리한 힘이 가해질시 너트및 홀더가 파손 될 수 있습니다.

- ▶ NUT, ADJUST SCREW, COLLET REMOVER are included.
- ▶ Spanner is ordered separately. P157
- ▶ Please use SSK10 when you use Synchronized Tap.
Aluminum MAX Tapping M12
Steel MAX Tapping M10
Stainless Steel MAX Tapping M8
If it has problem, We recommend K COLLET with Milling Chuck.
- ▶ SC COLLET is referred. P144 ~ P145
- ▶ The nut or shank of chuck can be destoried if you too strongly clamp nut and holder.