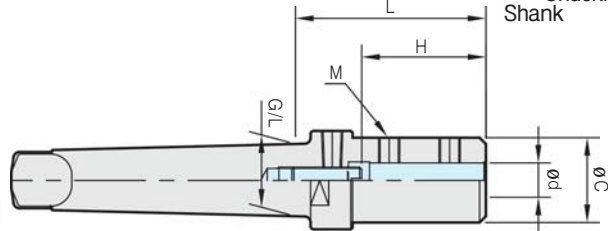


MT SIDE LOCK HOLDER (TANG)Clamping Range : $\phi 20.0 \sim \phi 50.0$

CODE No.

MT5	SLA32	105
Chucking Dia		Length
Shank		

**PRODUCT INFORMATION**

■ 드릴, 엔드밀 기타(Small chuck, Special tool)을 사용할 수 있습니다.

■ SIDE LOCK HOLDER can use tool holder for drill, endmill, etc.

Code No.	ød	G/L	L	øC	H		M
					Min	Max	
MT4 - SLA20 - 90	20	31,267	90	50	60	75	M14
SLA25 - 90	25			52			
SLA32 - 105	32		105	65	65	80	M16
MT5 - SLA20 - 90	20	44,399	90	50	60	80	M14
SLA25 - 105	25			52			
SLA32 - 105	32		105	65	65	75	M16
SLA40 - 120	40			75			
SLA42 - 120	42		120	80	60	80	M18
MT6 - SLA25 - 105	25	52		65			
SLA32 - 105	32	105	65		M16		
SLA40 - 120	40		63,348	120	75	50	80
SLA42 - 120	42	80					
SLA50 - 120	50	90					

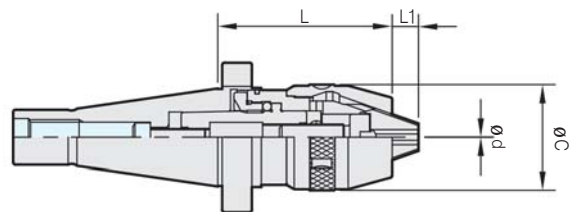
▶ 사이드락홀더 스페어 파트는 P64

▶ The spare parts for SIDE LOCK HOLDER are referred, P64

NC DRILL CHUCKClamping Range : $\phi 0.5 \sim \phi 13.0$

CODE No.

NT40	NPU13	90
Chucking Dia		Length
Shank		



Code No.	ϕd	L	ϕC	L1	Weight (kg)
NT40U - NPU 8 - 70	0.3~8.0	70	38	8.5	1.4
NPU13 - 90	1.0~13.0	90	50	11.5	2.3
NT50U - NPU13 - 90	1.0~13.0	90	50	11.5	4.3

- ▶ 초경 드릴, 탭은 절대 사용을 금지해 주십시오.
- ▶ 절삭공구 최소 척킹 길이를 준수해 주시기 바랍니다.
NPU8-20mm이상
NPU13-30mm이상
- ▶ 스페너는 별매입니다. P157

- ▶ Please Prohibit use CARBIDE DRILL and CARBIDE TAP.
- ▶ Please follow minimum length of cutting tools.
NPU8 : more 20mm,
NPU13 : more 30mm.
- ▶ Spanner is ordered separately. P157