

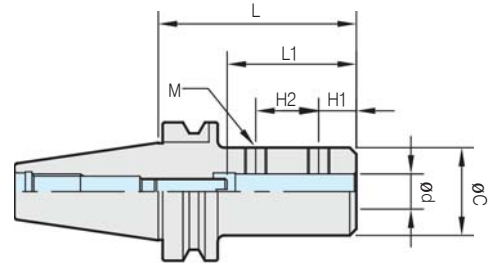
SIDE LOCK HOLDER

Coolant-through hole
Clamping Range : $\phi 6.0 \sim \phi 42.0$

CODE No.

BT50 SLA32 105
Shank Chucking Dia Length

TAPER 접촉을 80% 이상 진동없음.



PRODUCT INFORMATION

■ 드릴, 엔드밀 기타(Small chuck, Special tool)를 사용 할 수 있습니다.

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

Code No.	ød	L	øC	H		H1	H2	M	Weight (kg)
				Min	Max				
BT30 - SLA 6 - 60	6	60	25	20	35	18	-	M 5	0.7
SLA 8 - 60	8		28	25	40			M 6	0.8
SLA10 - 75	10	75	35	35	45	14	15	M 8	0.9
SLA12 - 75	12		40	40	50	15	16	M10	1.0
SLA16 - 75	16		45	50	65	16	20	M12	1.1
SLA20 - 75	20		48	55	70	18		M14	1.2
SLA25 - 85	25	85				24	1.3		
SLA32 - 105	32	105	58	65	80	20	22		1.5
BT40 - SLA 6 - 75	6	75	25	20	35	20	-	M 5	1.2
SLA 8 - 75	8		30	25	40	18		M 6	1.2
SLA10 - 90	10	90	35	35	45	14	15	M 8	1.3
SLA12 - 90	12		40	40	50		16	M10	1.4
SLA16 - 90	16		45	50	65	20	M12	1.5	
SLA20 - 90	20		50	55	70	25		20	M14
SLA25 - 90	25		52				2.0		
SLA32 - 90	32		62	65	80	25	25	M16	2.2
SLA40 - 105	40	72							2.5
SLA42 - 105	42	76							2.6
BT50 - SLA 6 - 90	6	90	25	20	35	18	-	M 5	3.7
SLA 8 - 90	8		28	25	40			M 6	3.9
SLA10 - 90	10		35	35	45	14	15	M 8	4.1
SLA12 - 90	12		40	40	50		16	M10	4.2
SLA16 - 90	16		45	50	65	20		M12	4.2
- 105									4.4
SLA20 - 105	20		50						4.4
- 135									4.6
SLA25 - 105	25	105	52	60	75				4.4
- 135		135							4.7
- 165		165							5.1
SLA32 - 105	32	105	62			25			4.8
- 135		135							5.4
- 165		165							6.2
SLA40 - 105	40	105	72	65	80				5.2
- 135		135							5.5
SLA42 - 105	42	105	76						5.8
- 135		135							6.0

▶ 사이드락홀더 스페어 파트는 P64

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

MOLD SIDE LOCK HOLDER

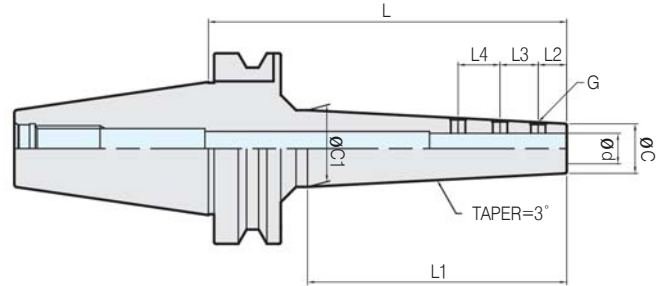
Coolant-through hole
Clamping Range : $\phi 3.0 \sim \phi 32.0$



CODE No.

BT50 MSL12 150 S
Shank Chucking Dia Length
Gage line not included

MAX
20,000
min⁻¹



BT SHANK
MOLD SIDE LOCK HOLDER

PRODUCT INFORMATION

- 쉽고 빠른 공구교환
- 높은 정밀도
- 슬림한 디자인으로 간섭부위 최소화
- Easy and quick tool exchange.
- Excellent accuracy.
- Minimize interference area by slim design.

Code No.	ød	øC	øC1	L	L1	L2	L3	L4	G	MAX rpm	Weight (kg)	
BT40 - MSL 3 - 135	3	10	20	135	94	6	6	-	M3	20,000	1.3	
MSL 4 - 135	4	11	21				7		M4		1.3	
MSL 6 - 135	6	13	23			12	M6		1.4			
MSL 8 - 135	8	15	25			13.5			1.4			
MSL10 - 150	10	17	29	150	109	15	20	16	M8	15,000	1.6	
MSL12 - 150	12	22	34				16				1.7	
BT50 - MSL12 - 150S	12	22	37	188	136	15	16	16	M8	15,000	4.4	
- 200S			42	238	186					12,000	5.0	
MSL16 - 150S	16	26	41	188	136		20	22		15,000	4.6	
- 200S			46	238	186					12,000	5.1	
- 250S			51	288	236					10,000	5.9	
MSL20 - 150S			45	188	136					15,000	4.7	
- 200S	20	30	50	238	186					12,000	5.3	
- 250S			55	288	236					10,000	6.0	
MSL25 - 150S			25	35	50			188	136	M10	15,000	4.8
- 200S					55			238	186		12,000	5.4
- 250S	60	288			236			10,000	6.2			
MSL32 - 150S	55	188			136			15,000	5.0			
- 200S	32	42	60	238	186			12,000	5.6			
- 250S			65	288	236			10,000	6.4			

- ▶ MSL홀더 볼트는 SELUX 전용 볼트를 사용하시기 바랍니다.
- ▶ 육각렌치는 별도 판매 입니다.
- ▶ S Type는 표준길이(+38mm)

- ▶ Please only use SELUX private bolt for MSL HOLDER.
- ▶ Wrench is ordered separately.
- ▶ S type is extended by 38mm compare to standard type.

MSL BOLT

Item	Size	Length/pcs	chuck
MSL3 - BS	M3*0.5P	5mm / 2pcs.	MSL3
MSL4 - BS	M4*0.5P	5mm / 2pcs.	MSL4
MSL6 - BS	M6*0.75P	5, 6mm / 1pcs. Each	MSL6
MSL8 - BS		5, 6mm / 1pcs. Each	MSL8
MSL10 - BS			MSL10
MSL12 - BS	M8*0.75P	7mm / 1pcs, 8mm / 1pcs, 9mm / pcs.	MSL12
MSL16 - BS		7mm / 1pcs, 8mm / 1pcs, 9mm / pcs.	MSL16
MSL20 - BS		7mm / 1pcs, 8mm / 1pcs, 9mm / pcs.	MSL20
MSL25 - BS	M10*10P	7mm / 1pcs, 8mm / 1pcs, 9mm / pcs.	MSL25
MSL32 - BS		6mm / 1pcs, 7mm / 1pcs, 8mm / pcs.	MSL32