

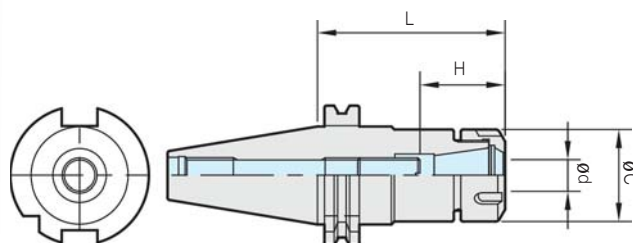
ER COLLET CHUCK



Coolant-through hole
Clamping Range : $\phi 0.5 \sim \phi 26.0$

CODE No.

SK50 **ER32** **105**
Shank ER Collet Size Length



PRODUCT INFORMATION

머시닝 센터의 기본 홀더입니다.

- 나사연마
- 공구 착탈이 용이
- Balanced/balanceable type도 주문 제작합니다.
- Coolant through type 사용할 경우
 - 1.방수형 Collet나 방수형 Nut을 사용
 - 2.Adjustable screw를 Coolant through type으로 교환.

Basic Holder of Machining Center

- Thread grinded.
- Convenient tool change.(chucking/unchucking)
- Balanced and balanceable type can be ordered.
- In case of using coolant through type.
 - 1.Must be using coolant through type collet and nut.
 - 2.Replacing coolant through type adjustable screw.

Code No.	ϕd	L	ϕC	H		Collet	Weight (kg)
				Min	Max		
SK40 - ER11 - 60	0.5~7.0	60	19	19	34	ER11	0.8
- 90		90					1.1
- 120		120					1.2
ER16 - 60	0.5~10.0	60	28	23	43	ER16	1.0
- 90		90					1.2
- 120		120					1.4
- 150		150					1.8
ER20 - 75	1.0~13.0	75	35	25	48	ER20	1.0
- 90		90					1.2
- 120		120					1.4
- 150		150					1.8
ER25 - 75	1.0~16.0	75	42	34	54	ER25	1.0
- 90		90					1.2
- 120		120					1.6
- 150		150					1.9
ER32 - 90	2.0~20.0	90	50	40	60	ER32	1.4
- 120		120					1.8
- 150		150					2.1
ER40 - 90	3.0~26.0	90	63	50	80	ER40	1.6
- 120		120					1.9
- 150		150					2.2
SK50 - ER11 - 75	0.5~7.0	75	19	19	34	ER11	3.5
- 105		105					3.7
- 135		135					3.9
ER16 - 75	0.5~10.0	75	28	23	43	ER16	3.6
- 105		105					3.8
- 135		135					4.1
- 165		165					4.3
ER20 - 75	1.0~13.0	75	35	25	48	ER20	3.6
- 105		105					3.8
- 135		135					4.1
- 165		165					4.2
ER25 - 75	1.0~16.0	75	42	34	54	ER25	3.7
- 105		105					3.9
- 135		135					4.1
- 165		165					4.4
ER32 - 90	2.0~20.0	90	50	40	60	ER32	3.9
- 105		105					4.3
- 135		135					4.9
- 165		165					5.0
ER40 - 90	3.0~26.0	90	63	50	80	ER40	4.0
- 105		105					4.6
- 135		135					5.2
- 165		165					6.0