

MT ER COLLET CHUCK (TANG)

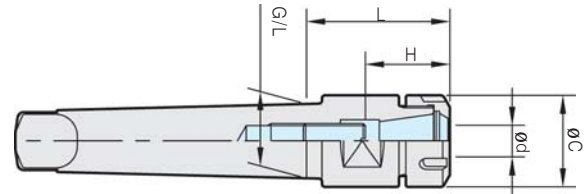


Clamping Range : $\varnothing 0.5 \sim \varnothing 26.0$

CODE No.

Diagram illustrating the components of a 4-jaw chuck:

- MT5**: Shank
- T**: Tang
- ER32**: ER Collet Size
- 60**: Length



PRODUCT INFORMATION

- 안정적인 정밀도와 파지력
- Reliably accurate and Powerful clamping force.
- 쉽고빠른 공구교환
- Easy and quick tool exchange.
- 드릴, 엔드밀, 탭 다양한 사용범위
- ER COLLET CHUCK is suitable for a various operation using drill, endmill, tap.

Code No.	ød	L	øC	H		Collet	Weight (kg)
				Min	Max		
MT1T - ER11 - 40	0,5 ~ 7,0	40	19	19	34	ER11	0,3
MT2T - ER11 - 40	0,5 ~ 7,0	40	19	19	34	ER11	0,4
ER16 - 50	0,5 ~ 10,0	50	28	23	43	ER16	0,4
MT3T - ER16 - 40	0,5 ~ 10,0	40	28	19	43	ER16	0,5
ER20 - 50	1,0 ~ 13,0	50	35	25	48	ER20	0,5
MT4T - ER16 - 40	0,5 ~ 10,0	40	28	23	43	ER16	0,9
ER20 - 55	1,0 ~ 13,0	55	35	25	48	ER20	1,0
ER25 - 55	1,0 ~ 16,0		42	34	54	ER25	1,1
ER32 - 60	2,0 ~ 20,0	60	50	40	60	ER32	1,3
MT5T - ER20 - 50	1,0 ~ 13,0	50	35	25	48	ER20	2,0
ER25 - 60	1,0 ~ 16,0	60	42	34	54	ER25	2,1
ER32 - 60	2,0 ~ 20,0		50	40	60	ER32	2,2
ER40 - 70	3,0 ~ 26,0	70	63	50	80	ER40	2,4

- ▶ ER콜렛은 P146
- ▶ 스페너는 별매입니다. P157
- ▶ ER척 스페어 파트는 P56

- ▶ ER COLLET is referred. **P146**
- ▶ Spanner is ordered separately. **P157**
- ▶ The spare parts for ER CHCUK are referred. **P56**