



- Materials

Type	[M]Material	Tensile Strength
KEDM KESM KEGM	1045 Carbon Steel	600N/mm ² or More
KEDSM KESSM KEGSM	316 Stainless Steel	

Specifications

Part Number	- L
KEDM5	- 30
KEDW12	- 80

Part Number			L	H Tolerance		M (Coarse)	C
Type	B ₉₀		5mm Increment				
KEDM KEDSM (Stainless Steel) KESM KESSM (Stainless Steel) KEGM KEGSM (Stainless Steel)	5	0	10~50	5	0	M3	0.25~0.40
	6	-0.030	10~60	6	-0.030		
	7	0	15~60	7	0		
	8	-0.036	15~80	7	-0.036		
	10		15~80	8	0	M4	0.40~0.60
	12		20~80				
	14		30~90	9	-0.050	M5	
	15	0	30~90				
	16	-0.043	40~100				
	18		40~110	11	0	M6	

L	Tolerance
Min.~10	0 +0.15
11~15	0 +0.18
16~30	0 +0.21
31~50	0 +0.25
51~80	0 +0.30
81~110	0 +0.35

Alterations

Part Number	- L(LC) - (MPC)
KEDW8	- LC36
KEDM5	- 30 - MPC8

Alterations	Code	Spec.
Full Length 	LC	Cuts L dimension within the standard L dimension range. LC=1 mm Increment
Tap Position Change 	MPC	Changes the tapped hole position. MPC=1 mm Increment With Tapped Hole M≤MPC≤L-M