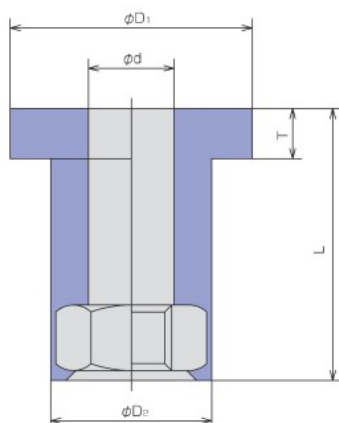




Features

1. Vibration and shock absorption
2. Labor saving
3. Easy installation
4. High seal performance for liquid or gas



Product number	Screw (ISO)	Standard dimensions mm					Product mass g
		D_1	D_2	d	T	L	
KT-3	M3×0.5	9	7	3.5	2.5	11.5	0.76
KT-4	M4×0.7	12	9	4.5	3	14.5	1.62
KT-5	M5×0.8	15	10	5.5	3.5	18	2.5
KT-6	M6×1.0	18	12.5	6.5	4	21	4.7
KT-8	M8×1.25	24	16	8.5	5	27	10.1

The number of minimum order is 100.

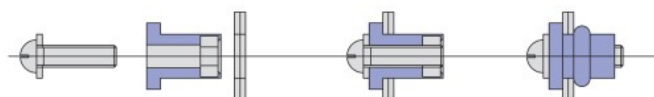
Product number	Permissible load N (kgf)			Breaking load downwards N (kgf)		Prepared hole's diameter mm	Plate thickness mm	Proper tightening torque N·cm (kgf·cm)	
	Plate hole		Deep hole					Plate hole	Deep hole
	Compression	Shear	Compression and shear	Plate hole	Deep hole				
KT-3	59 { 6}	29 { 3}	10 {1.0}	590 { 60}	98 {10}	7.2 ~ 7.5	0.5 ~2.5	29 { 3} ~ 39 { 4}	39 { 4} ~ 49 { 5}
KT-4	78 { 8}	39 { 4}	15 {1.5}	780 { 80}	150 {15}	9.2 ~ 9.5	0.5 ~3.5	39 { 4} ~ 49 { 5}	39 { 4} ~ 59 { 6}
KT-5	98 {10}	49 { 5}	20 {2.0}	980 {100}	200 {20}	10.2 ~10.5	1.0 ~4.5	49 { 5} ~ 59 { 6}	59 { 6} ~ 98 {10}
KT-6	140 {14}	69 { 7}	29 {3.0}	1400 {140}	290 {30}	12.7 ~13.0	1.5 ~5.0	69 { 7} ~ 88 { 9}	250 {25} ~340 {35}
KT-8	270 {28}	140 {14}	49 {5.0}	2700 {280}	490 {50}	16.2 ~16.5	1.5 ~6.5	120 {12} ~170 {17}	290 {30} ~390 {40}

Usage

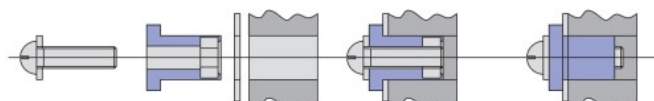
The application purposes of the rubber fasteners KT type are to fasten an object and to protect an object against vibration problem. The fastening way is just to insert the KT type into the prepared hole and to tighten the screw. The KT type can fasten itself, it, then, requires no locknuts. The plate thickness, the prepared hole's diameter and the proper tightening torque are described in the table above.

Instruction images

Fastening the rubber fastener to a plate hole



Fastening the rubber fastener to a blind hole



Anti-vibration fastening

