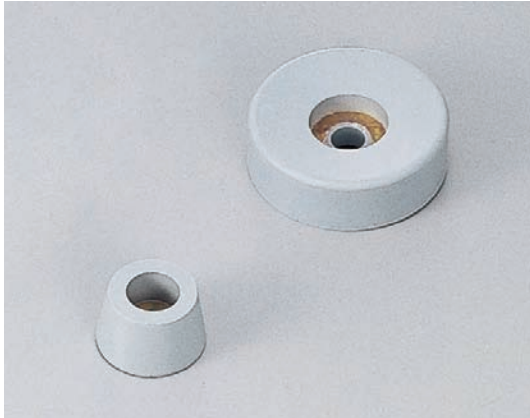


Rubber Foot CK-Type



Characteristic

Stain transfer resistance is improved compared with ordinary products.
Available with stain transfer index of grade 4.

Application

Medical instruments/
Physical and Chemical devices/
Measuring instruments

Specification

Hardness: $60 \pm 5^\circ$
Stain transfer index: CK-Type...Grade 3
K-Type...Grade 2

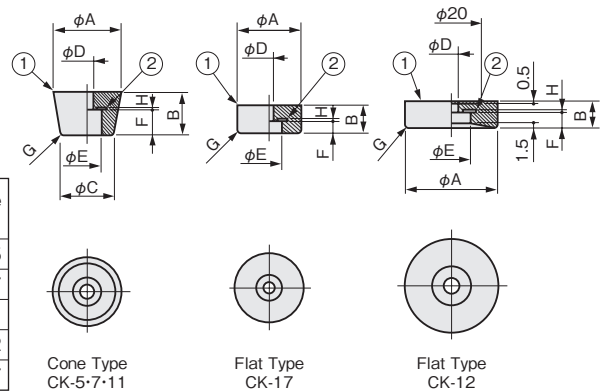
Note

Actual results may vary depending on the contact surface and environment.
1. Test method: JIS K-6403 Appendix
2. Test plate: White Paint Board
3. Evaluation: JIS L-0805 Gray Scale for Assessing Staining

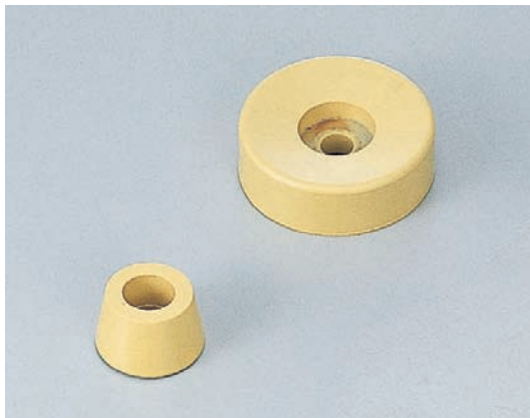
Parts List

No.	Part Name	Material	Finish	Quantity
1	Rubber Foot	SBR (Styrene Butadiene Rubber)	Gray	1
2	Washer	SPCC	Zn	1

Model No.	Recommended Screw	Recommended Screw Torque mN·m (kgf·cm)	Allowable Maximum load N (kgf)	A	B	C	D	E	F	G	H	Net Weight (g)	Code No.
CK-5	M3 Pan Head	59 (0.6)	75 (7.6)	16	9	13	3	8	6	R1	t0.8	2.1	7325
CK-7	M3 Pan Head	29 (0.3)	30 (3.1)	10	8	9		5	5		t0.5	0.7	7327
CK-11	M3 Pan Head	39 (0.4)	40 (4.1)	12	6	10		3	3		t0.5	0.8	7331
CK-12	M5 Pan Head	147 (1.5)	220 (22.4)	30	9	8	5.2	12	5	R1	t0.8	8.5	7332
CK-17	M4 Pan Head	147 (1.5)	150 (15.3)	20	8		4.5	9.5	4		t0.8	3.7	7337



Rubber Foot UK-Type



Characteristic

It uses UL standard approved material.
It can be used as a part of devices for export.

Application

Medical instruments /
Physical and Chemical devices /
Measuring instruments

Specification

Hardness: $60 \pm 5^\circ$
Fire resistance: 94V-0 (UL Standard)

Parts List

No.	Part Name	Material	Finish	Quantity
1	Rubber Foot	CR (Styrene Butadiene Rubber)	Yellow	1
2	Washer	SPCC	Zn	1

Model No.	Recommended Screw	Recommended Screw Torque mN·m (kgf·cm)	Allowable Maximum Torque N (kgf)	A	B	C	D	E	F	G	H	Net Weight (g)	Code No.
UK-5	M3 Pan Head	59 (0.6)	75 (7.6)	16	9	13	3	8	6	R1	t0.8	2.2	7305
UK-7	M3 Pan Head	29 (0.3)	30 (3.1)	10	8	9		5	5		t0.5	0.7	7307
UK-11	M3 Pan Head	39 (0.4)	40 (4.1)	12	6	10		3	3		t0.5	0.9	7311
UK-12	M5 Pan Head	147 (1.5)	220 (22.4)	30	9	8	5.2	12	5	R1	t0.8	9.1	7312
UK-17	M4 Pan Head	147 (1.5)	150 (15.3)	20	8		4.5	9.5	4		t0.8	3.9	7317

