

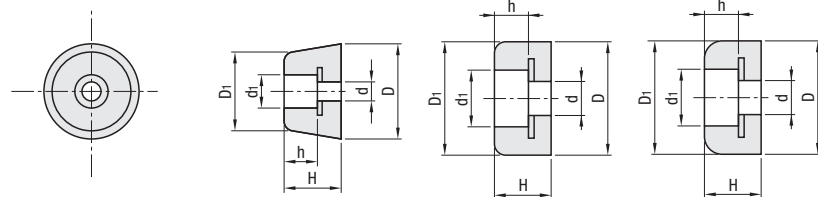
Electroconductive Rubber Feet

Electroconductive Rubber Feet



ECRK

Ⓞ Below is the shape for No.10. Ⓞ Below is the shape for No.3617.



Material: Main Body: Conductive NBR
Nitrile Rubber Washer: 304 Stainless Steel

Features

- Highly conductive rubber feet made of rubber with a Specific Volume Conductivity of $10^2 \Omega \cdot \text{cm}$.
- Excellent for static sensitive applications; such as desktop assembly of electronic components and PC boards.

Characteristic Values

Item	Unit	Value
Specific Gravity	—	1.35
Hardness	Shore A	65
Elongation	%	500
Tensile Strength	MPa	8.1
Specific Volume Resistivity	$\Omega \cdot \text{cm}$	100

Ⓞ Measuring Method: JIS K 6301
Ⓞ The above values are not guaranteed values but an example of measured values.

Type	Part Number		H	h	D	D ₁	d	d ₁	Allowable Load (N)	Pcs. per Pkg.
	No.	No.								
ECRK	10		5	3	10	10	3	5	98	24
	15		8	5	15	14	3	6	147	16
	16		10	5	16	14	3	6	147	12
	18		11	7	18	15	4	7	147	12
	20		12	7	20	16	4	7	196	12
	24		10	5	24	19	4	9	196	4
	26		15	10	26	20	4	10	294	4
	30		19	10	30	24	4	14	294	4
	3225		25	9	32	28	5	14	490	4
	3617		17	9	36	36	6	17	147	4

Part Number Example

Part Number: **ECRK3225**
Part Number: **ECRK15**

Specific Volume Resistivity ($\Omega \cdot \text{cm}$)

Antistatic Urethane	2.1 x 10 ⁸
Antistatic Rubber Sheets (RBDDB)	2.0 x 10 ⁵
Antistatic Rubber Sheets (RBDGG)	6.86 x 10 ⁸
Antistatic Rubber Sheets (RBDGB)	1.73 x 10 ⁸
Antistatic Sponge Sheets (LBNU)	5.0 x 10 ⁵
Antistatic Sponge Sheets (LBNC)	4.0 x 10 ⁴
Antistatic Sponge Sheets (LBA, LBRA)	1.0 x 10 ⁴
Antistatic Low Repulsion Sponge (SPTA)	4.0 x 10 ¹⁰

Specific Volume Resistivity and Conductivity of Antistatic Urethane, Rubber & Sponge

"Specific Volume Resistivity" is a property that represents an electrical resistance value per unit volume. The larger the value, the higher the resistance, and vice versa. Small specific volume resistivity indicates excellent electric conductivity.

	10 ⁻⁸	10 ⁻⁴	1	10 ⁴	10 ⁸	10 ¹²	10 ¹⁶
Metal and Others	Silver (Ag) Copper (Cu)	Nickel (Ni) Iron (Fe)			Glass	PE (Polyethylene)	Epoxy Glass
Rubber Group			Antistatic Rubber Sheet Highly electroconductive Type RBDHB P.2665	Antistatic Rubber Sheet RBDDB RBDGG RBDGB Antistatic Urethane Sponge Sheet P.2664 LBNU	Antistatic Rubber Sheet RBDDB RBDGG RBDGB Antistatic Urethane P.2664 Others	General Synthetic Rubber Plate Sponge SPTA	Silicon Rubber
	Conductive Material			Semiconductor (Antistatic, Prevention of Electrostatic Charge)		Insulator	

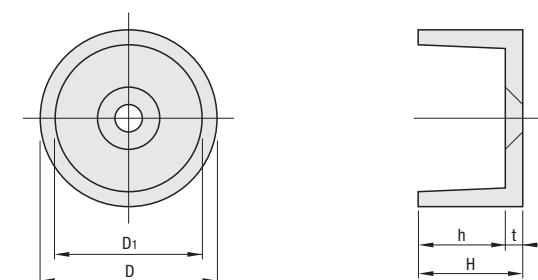
Rubber Feet Receiver Cups

Rubber Feet Receiver Cups

GOMAA



RoHS 10



Material: Glass Containing ABS Resin Resin

Type	Part Number		D	D ₁	H	h	t	Applicable Flathead Screw	Allowable Load (N)	Compatible Rubber Feet No.
	No.	No.								
GOMAA	10		14	10	6.5	4	2.5	M3	98	10
	15		21	15	9.3	6.8			196	15
	18		23.5	17.5	12.3	9.3	3.5	M4	245	18
	24		29.5	23.5	12.5	9			294	24
	30		35.5	29.5	21	17.5			392	30

Part Number Example

Part Number: **GOMAA10**

Part Number Alterations

Part Number: **GOMAA10** - (SET)
Part Number: **GOMAA10** - SET

Application Example

Use when the cups cannot be screw mounted.

Alteration	Anti-Slip Pad	Code	Spec.
	Adds glued-on pads on the bottom of Receiver Cups for anti-slip purpose.		

