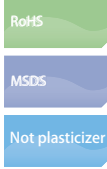


Clean dust on the plane and remove dirt

Semiconductor gel roller

- Its surface resistivity is $10^8 \Omega/\square$ and has effect of preventing static electricity.
- Adhesion of gel removes dust, so there is no moving of glue and left of glue.
- By washing it with water and drying it, it can be used repeatedly.
- Its roller is made from electric conductive urethane, and its grip is made of metal.
(Remained ion concentration, The maximum permissible value of detecting. Positive ion: 0.05ppm, Negative ion : under 0.01ppm)
- There is no silicon use in the process and materials.



※The photo is image

A semiconductor gel roller (vertical)



Number	Roller width (mm)	Diameter (mm)	Stick (N/cm ²)	Total Size (mm)
EX5015TR	50	Φ15	about 7	190×50

A semiconductor gel roller



Number	Roller width (mm)	Diameter (mm)	Stick (N/cm ²)	span×width×height (mm)
EX215-AS	17.5	Φ20	about 7	160× 20×20
EX230-AS	30	Φ30		154× 36×38
EX355-AS	55.5	Φ30		169× 65×52
EX311C-AS	111	Φ30		150×132×63
EX316C-AS	160	Φ30		150×182×63
EX325C-AS	250	Φ30		150×272×63
EX430C-AS	300	Φ40		155×322×68

Usage

- Dust cleaner

The example of use

- You can use semiconductor, a precision instrument machine, LED, an optical instrument in various business circles.



This roller catch the dirt



Catch the dirt on the semi-electric conduction gel sheet

How to use

- Clean the dirt
- The dust that accumulates on the rollers, and wash with water or transferred to gel.
※The semi-electric conduction gel sheet sell separability.