



Conductive and Antistatic casters prevents ESD hazards caused by static electricity without taking cost and time.

■ Examples of ESD hazards







Dust adsorption



Semiconductor device destruction



Electrostatic fires



- ESD prevention on carpet floors in showrooms, hotels, etc.
- ESD prevention on tile floors in shopping malls, etc.
- **ESD** prevention in cleanroom conditions

- Prevention measures for spark hazards in various factories
- Health hazard prevention from electrostatic discharge

Conductive Caster

It serves as ground to conduct electricity from electronic equipment to the floor.



Examples of suitable floors Conductive floor

Electrical resistance Less than 1×10⁴Ω

Antistatic Caster

It released temporarily charged electricity into the atmosphere. Available to use in a wide range of fields, regardless of floor materials.



Volume resistivity $10^{7} \sim 10^{10} \Omega \cdot \text{cm}$



Scan below QR code to view our instruction video

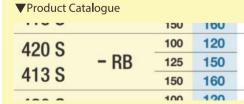




Conductive and antistatic casters can be customized from many models.

The load capacity is about 60% of standard casters.

Compatible products can be found in the product list in our product catalog or from the search results on our website.





▼Search result on website



Product Search



■ Please consult our sale offices below for more details.

HAMMER CASTER

Manufacturing Factory

Headquarters factory

Please feel free to ask for any caster consultancy.

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Tokyo Branch

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