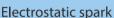




Conductive and Antistatic casters prevents ESD hazards caused by static electricity without taking cost and time.

■ Examples of ESD hazards







Dust adsorption



Semiconductor device destruction



Electrostatic fires



human health

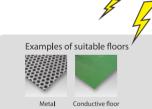
- ESD prevention on carpet floors in showrooms, hotels, etc.
- ESD prevention on tile floors in shopping malls, etc.
- **ESD** prevention in cleanroom conditions

- 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.





▼Product Catalogue

Less than $1\times10^4\Omega$

Electrical resistance

Antistatic Caster

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



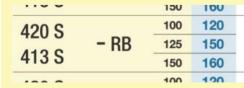
Volume resistivity $10^{7} \sim 10^{10} \Omega \cdot \text{cm}$



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 420 S-RB 100





■ Please consult our sale offices below for more details.



Manufacturing Factory

Headquarters factory

4-7-35, Nishi-Iwata, Higashi-Osaka, Osaka 578-0947 Japan

3-2-1, Shodaidajika, Hirakata, Osaka 573-1132 Japan

HAMMER CASTER SALES

Hammer Caster Sales Co., Ltd. (as Sales company)

Tokyo Branch

6-5-4, Shimbashi, Minato-ku, Tokyo 105-0004 Japan

Osaka Branch

10-35, Shinjo-Nishi, Higashi-Osaka, Osaka 578-0964 Japan

Please feel free to ask for any caster consultancy.

E-mail: info@hammer-caster.co.jp Web: www.hammer-caster.com



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