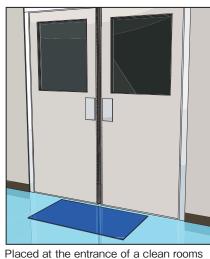
### DYC410-CLEAN-WALK-CW-900B

## Ideal for

- Semiconductor factories
- Electronics manufacturing
- Precision instruments manufacturing
- Food manufacturing
- Packaging material plants
- Printing industry
- Painting industry
- Pharmaceutical plants
- Medical care facilities

#### Applications





Used for cleaning trolley wheels

Installed in air shower booths

#### Features



 As both sides are adhesive, "Clean Walker" can be placed on either side.
 Its effectiveness is not affected by how it is placed.



 Intrinsic adhesive property of the polymer catches and collects dust and dirt.
 Its elastic surface gets into

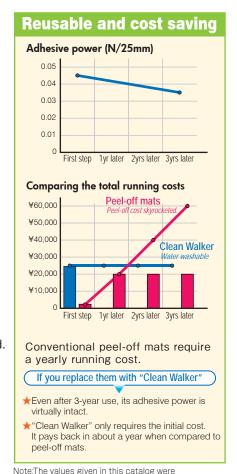
Its elastic surface gets into the grooves of shoe soles and cleans them effectively.



When the surface becomes dirty, just wipe it with a damp cloth to remove extraneous matters. Adhesive power returns when dried.



 For heavy-traffic worksites or wide doorways, multiple mats can be placed together because "Clean Walker" does not have any framing or non-adhesive area at the corners.



Your results may differ depending on the operating

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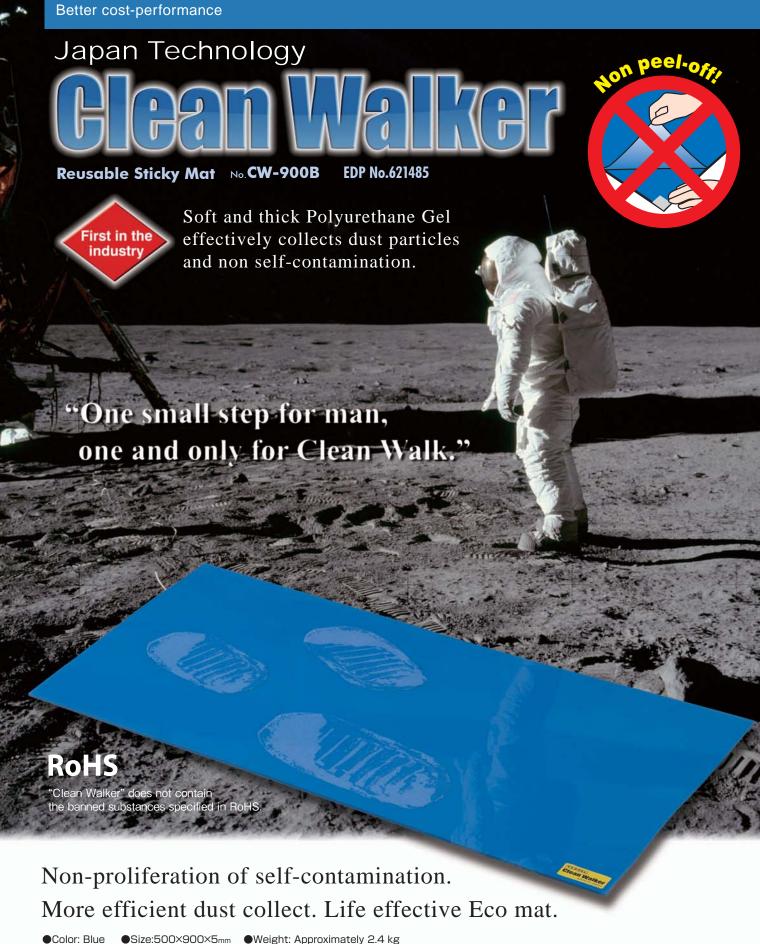
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Product specifications, dimensions, and other information are subject to change without notice.

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Simple and repeatability,
Better cost-performance

Eco-friendly product



# How effective to the stickiness life comparing to regular peel-off mats?

Measurement methods of "JIS Z 0237 Testing Methods of Pressure-Sensitive Adhesive Tapes and Sheets" are not applicable as the subject material differs in thickness.

Presented below are the results of an adherence test where we evaluated the effectiveness of each type of mats by using

"Class 11 in JIS TEST POWDER 1," which used for JIS test.



## Dirt on the shoe soles

# **Clean Walker**



# **Conventional peel-off mats**



# Dirt on the trolley wheels

# **Clean Walker**

Even the edges of the wheel have become clean.



## **Conventional adhesive stick mats**

Dirt on the wheel edges has not been properly collected.





With a "Clean Walker" and a peel-off mat placed side by side, the trolley was pulled over them with one wheel on each mat after having pull it over a loamy dirt.