

ESD Round Stool

◆ Product Description

The ESD injection-molded round stool is a functional seat specifically designed for electrostatically sensitive environments. Centered on high-strength injection molding technology, it integrates anti-static technology with practical design, and is widely used in scenarios such as electronic manufacturing, precision workshops, and laboratories.



- Long-lasting anti-static protection
- Integral injection molding structural strength
- Dual protection of foot tube sleeves and rubber plugs
- Environmentally friendly, clean, and easy to maintain
- Scenario-adapted detail design

◆ Product Structure

- The top of the ESD injection-molded round stool features a 300mm anti-static injection-molded seat surface, which is fixed to a $\phi 22$ mm support column via a connecting base. the bottom foot tube frame is equipped with anti-static painted foot tubes of the same specification, with conductive rubber plugs embedded at the ends. With a system resistance of $<1.0 \times 10^9 \Omega$, it combines load-bearing capacity and anti-static functionality.

◆ Typical Applications

- The ESD injection-molded round stool is widely used in electrostatically sensitive scenarios such as electronic workshops, precision laboratories, medical clean areas, and food packaging. It provides stable support and long-lasting anti-static protection, adapting to the needs of clean environments and high-frequency operations.

◆ Typical Product Data and Physical Properties

Color: Black

Material: PP Injection Molding

Process: Anti-static Spray Painting Treatment

Accessories: 4 black foot plugs

Net Weight: Approx. 1.5Kg

Availability:

Item#	Color	Seat Diameter	Height	Weight
1.2.03.01.0009	Black	330MM	450MM	1.3kg
1.2.03.03.0013	Black	330MM	600MM	1.3kg

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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