

Stainless Steel Railing

Base

Product Description

This stainless steel handrail base is equipped with stainless steel base with cement structure, equipped with anti-static plastic parts and 5-meter yellow strap, with qualified anti-static resistance for anti-static scenes.



Product Advantages

- Stainless Steel Material, Sturdy, Durable And Corrosion-resistant
- Anti-static Plastic Parts, Stable Resistance And Reliable Protection
- Base With Cement, Stable Installation And Not Easy To Topple
- 5-meter Yellow Strap, Eye-catching, Easy To Identify And Fix
- Specifications Adaptable, Suitable For Various Handrail Sizes

Product Structure

It is a stainless steel handrail base structure, including stainless steel base with cement, anti-static plastic parts and 5-meter yellow strap, compact and sturdy with stable anti-static performance.

Application Scenarios

It is suitable for electronics factories, semiconductor workshops, clean laboratories and anti-static working areas, stably fixing handrails, releasing static electricity to ensure personnel and equipment safety.

Technical Features

Main Material: Stainless Steel Material
 Plastic Part Material: Anti-static Plastic Parts, Flexible And Strong Adaptability
 Base Structure: Stainless Steel Base With Cement, Stable Load-bearing
 Strap Material: 5-meter Yellow Strap, Eye-catching, Wear-resistant And Durable
 Anti-static Resistance : $\leq 1 \times 10^9 \Omega$

Item#	Spec	Weight	Packaging
1.4.05.01.0008	BD350*PD76*OH910MM	8.8kg	Individual

Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.
 KANBO is a registered trademark of HORB®. All Rights Reserved.