

Gloves Resistant to Strong Acids and Strong Bases

◆ Product Description

Made of high-quality corrosion-resistant material, they can effectively resist the erosion of various strong acids and alkalis, waterproof and wear-resistant, flexible and fit, with good sealing performance, suitable for various harsh chemical operation scenarios to protect hand safety.

◆ Advantage Highlights

- Resistant to strong acid and alkali erosion
- Waterproof, oil-proof and sealed
- Flexible, fit and comfortable to wear
- Wear-resistant, tear-resistant and durable
- Stable corrosion resistance

◆ Product Structural Description

The main body is integrally formed of special corrosion-resistant material, with thickened design to improve protection, anti-slip texture on the palm to enhance grip, curled cuffs for easy wearing, overall seamless sealing, and fit the hand without restraint.

◆ Application Scenarios

Chemical workshop operations, acid-base solution preparation, electroplating operations, laboratory chemical experiments, sewage treatment, chemical warehousing, acid-base material handling.

◆ Product Data & Physical Properties

Neoprene gloves, 33cm in length.

Item Code (SKU)	Size	Color	Packing Detail	Weight (kg)
1.1.05.16.0010	OS	Gray	1pr/bag	0.13

◆ 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.