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Product Brochure



GLOVE BOX ACCESSORIES

KF40 Electrical Test Lead Feedthrough

KF40 electrical test lead feedthrough designed to transmit electrical test signals between the inside and outside of glove box or vacuum systems while maintaining a reliable sealed environment. KF40 flanges are commonly used for glove box electrical feedthrough connections.

<https://www.gloveboxs.com/products/glove-box-accessories/kf40-electrical-test-lead-feedthrough.html>

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Product Overview

KF40 electrical test lead feedthrough designed to transmit electrical test signals between the inside and outside of glove box or vacuum systems while maintaining a reliable sealed environment. KF40 flanges are commonly used for glove box electrical feedthrough connections.

Technical Parameters

Parameter	Model 1
Parameter 1	
Parameter 2	



Product Introduction

KF40 electrical test lead feedthrough designed to transmit electrical test signals between the inside and outside of glove box or vacuum systems while maintaining a reliable sealed environment. KF40 flanges are commonly used for glove box electrical feedthrough connections.

Accessories & Customization

Accessories

Grinding jars, heating elements, sample holders, control modules and other matching accessories can be selected according to the product configuration.

Customization

For voltage, capacity, chamber size, process temperature or application requirements, please contact TENCAN for a suitable configuration.