

013.2008.01A 14/23 14/23

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GLACIER INDIA

(ISO, CE, WHO, GMP, FDA 17025:2017 Certified)



013.2008.03 14/23 29/32

Item Name : Reduction Adapters – Precision Lab Glassware for Secure Joint Connections

013.2008.04 19/26 24/29

Item Code : 013.2008.01

013.2008.05 19/26 29/32

Item Description :

013.2008.06 19/26 34/35

Reduction Adapters are essential laboratory glassware connectors designed for seamless transitions between varying joint sizes. Engineered for precision and durability, they ensure secure and leak-proof connections, making them indispensable for various laboratory and industrial applications.

013.2008.07 19/26 40/38

Key Features

- **High-Quality Borosilicate Glass** – Provides exceptional thermal stability and chemical durability.
- **Seamless Joint Reduction** – Ensures compatibility with different laboratory setups.
- **Leak-Proof Fit** – Prevents sample contamination and maintains purity.
- **Versatile Compatibility** – Suitable for use with flasks, burettes, condensers, and distillation apparatus.

Why Choose Our Reduction Adapters?

Precision-crafted for research and industrial applications, these adapters optimize laboratory workflows by enabling secure and efficient fluid handling. Their design ensures compatibility with a wide range of glassware, making them a versatile and essential component for any laboratory or industrial setting.

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Applications

- **Chemistry and Pharmaceutical Labs** – Facilitates controlled experiments and chemical reactions.
- **Medical and Biotech Research Facilities** – Ensures sample purity during testing procedures.
- **Industrial Processes** – Ideal for fluid handling in manufacturing and analytical environments.

Upgrade Your Lab Efficiency Today

Enhance laboratory precision with high-performance Reduction Adapters. Designed for airtight sealing and reliable chemical resistance, they are the perfect solution for your laboratory or industrial needs. Upgrade your equipment today to ensure optimal performance and safety.

013.2008.15 24/29 55/44

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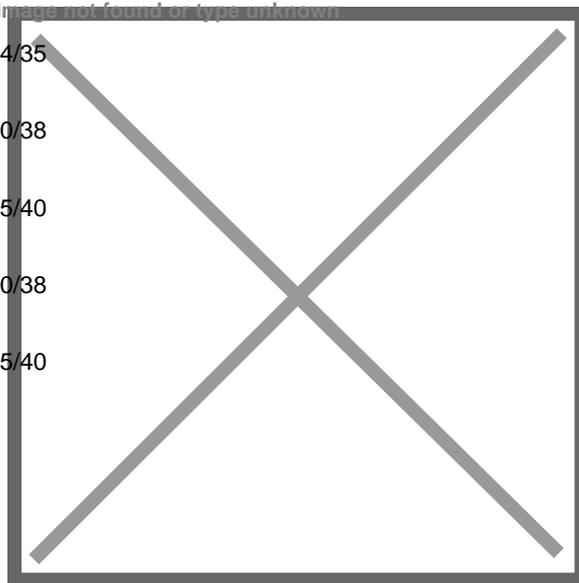
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