

Item Name : Multiple Adapters Two Necks Parallel

Item Code : 015.2008.01

Item Description :

Multiple Adapters Two Necks Parallel – Precision Laboratory Glassware

The Multiple Adapters Two Necks Parallel are high-precision laboratory connectors designed for seamless integration in complex experimental applications.

Key Features

- **High-Quality Borosilicate Glass** – Provides superior durability and thermal stability.
- **Parallel Neck Configuration** – Facilitates simultaneous connections for multi-step reactions.
- **Leak-Proof and Chemical Resistant** – Ensures contamination-free transfers.
- **Standardized Socket and Cone Sizes** – Compatible with a wide range of laboratory apparatus.

Why Choose Our Multiple Adapters Two Necks Parallel?

Designed for laboratory efficiency, these adapters allow researchers to conduct complex chemical experiments and controlled fluid transitions.

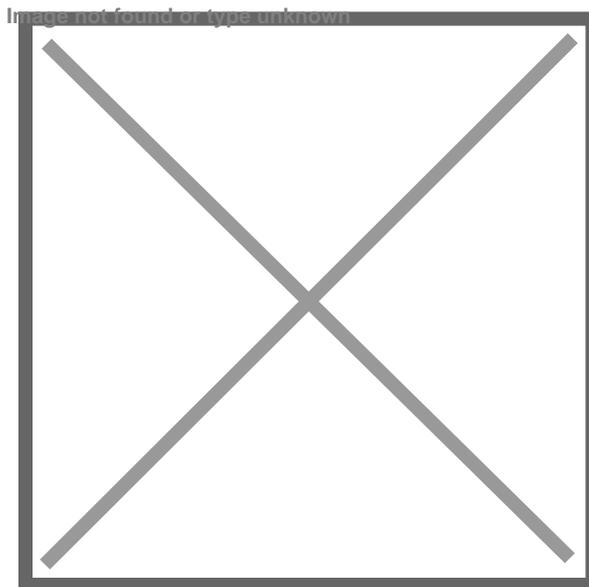
Applications

- **Chemical Research & Organic Synthesis** – Supports multi-step reactions and controlled fluid mixing.
- **Biotech & Pharmaceutical Laboratories** – Ensures precision in sample preparation and fluid transitions.
- **Industrial and Analytical Processes** – Ideal for manufacturing and scientific glassware handling.

Enhance Your Laboratory Setup Today

Upgrade your research facility with high-performance Multiple Adapters Two Necks Parallel. Designed for seamless fluid transfer and enhanced experimental accuracy.

Item Image :



Cat. No.

Socket Size

Cone Size

015.2008.01	14/23	14/23
015.2008.01A	14/23	19/26
015.2008.02	19/26	19/26
015.2008.03	19/26	24/29
015.2008.04	24/29	24/29
015.2008.05	19/26	34/35
015.2008.06	29/32	29/32

44, Vikas puri, P.O.Ind.Estate, Jagadhri Road,
A/Cantt-133 006. Haryana, India.

+0171 – 2698107

info@glacierindia.com

<https://www.glacierindia.com>