



image not found or type unknown



image not found or type unknown

Item Name : Receiver Adapters Bend with Vacuum Connection

Item Code : 023.2008.01

Item Description :

Receiver Adapters Bend with Vacuum Connection – Precision L

Receiver Adapters Bend with Vacuum Connection are specialized **scientific glassware accessories** designed for **controlled fluid transfer and regulation** in laboratory workflows.

Key Features

- **High-Quality Borosilicate Glass** – Provides **thermal stability, durability, and chemical resistance**.
- **Bent Design with Vacuum Port** – Facilitates **fluid flow while maintaining vacuum control**.
- **Leak-Proof & Contamination Resistant** – Ensures **sample integrity and prevents unwanted airflow**.
- **Standardized Joint Compatibility** – Available in **multiple socket and cone sizes**, adaptable to various laboratory equipment.

Why Choose Our Receiver Adapters Bend with Vacuum Connection?

Designed for **scientific precision**, these adapters enable **secure vacuum-assisted fluid transfers, pressure stabilization, and contamination prevention**.

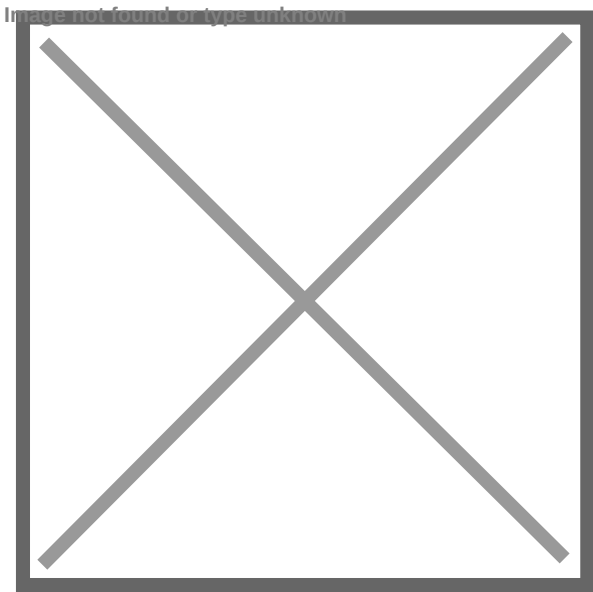
Applications

- **Chemical Research & Analytical Labs** – Supports **controlled fluid flow and vacuum operations in experiments**.
- **Biotech & Pharmaceutical Laboratories** – Ensures **airtight vacuum-assisted sample transitions**.
- **Industrial & Scientific Fluid Processing** – Ideal for **vacuum-sealed laboratory setups in analytical environments**.

Upgrade Your Laboratory Efficiency Today

Enhance your **scientific experiments** with high-performance **Receiver Adapters Bend with Vacuum Connection**. Designed for **precision and efficiency**.

Item Image :



Cat. No.

Socket Size

Cone Size

023.2008.01	14/23	14/23
023.2008.02	14/23	19/26
023.2008.03	19/26	19/26
023.2008.04	19/26	24/29
023.2008.05	24/29	24/29
023.2008.06	24/29	29/32
023.2008.07	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>