

**Item Name :** Receiver Delivery Adapters Short & Long Stem

**Item Code :** 019.2008.01

**Item Description :**

## Receiver Delivery Adapters Short & Long Stem – Precision Glass

Receiver Delivery Adapters Short & Long Stem are essential laboratory accessories designed for precise fluid transfer in scientific experim

### Key Features

- **Premium Borosilicate Glass** – Provides thermal stability and chemical resistance.
- **Short & Long Stem Variants** – Ensures flexibility in experimental setups.
- **Leak-Proof and Contamination Resistant** – Maintains sample integrity and prevents fluid loss.
- **Standardized Joint Sizes** – Compatible with various laboratory glassware and experimental configurations.

### Why Choose Our Receiver Delivery Adapters Short & Long Stem?

Designed for precise fluid transfers, these adapters enhance efficiency in research and industrial applications. Whether used in chemical

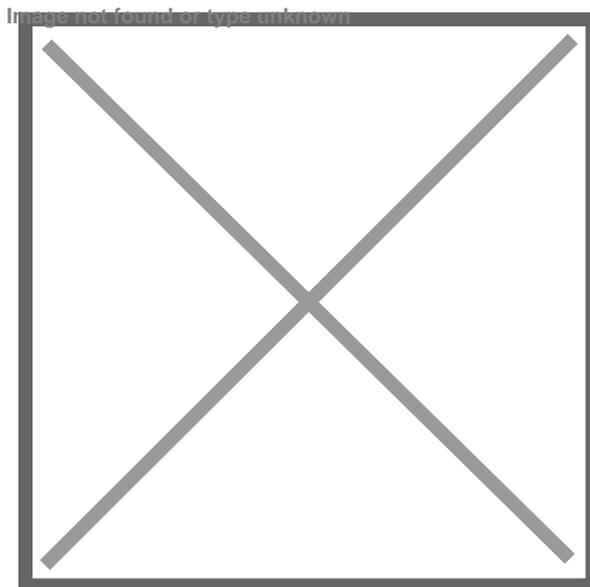
### Applications

- **Chemical Research & Fluid Analysis** – Enables precise control over fluid distribution in laboratory experiments.
- **Biotech & Pharmaceutical Labs** – Supports sample transfers while maintaining chemical purity.
- **Industrial Processing Units** – Ideal for fluid delivery operations in controlled laboratory settings.

### Enhance Your Laboratory Workflow Today

Upgrade your laboratory setup with high-quality Receiver Delivery Adapters Short & Long Stem. Designed for accurate fluid handling and

**Item Image :**



Cat. No.	Socket Size	Size	Approx. length mm
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019.2008.01	14/23	Short	65
019.2008.02	19/26	Short	65
019.2008.03	24/29	Short	65
019.2008.04	29/32	Short	65
019.2008.05	14/23	Long	190
019.2008.06	19/26	Long	200
019.2008.07	24/29	Long	200
019.2008.08	29/32	Long	200

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