Item Name : Flasks Round Bottom

Item Code : 060.2008.01

Item Description :

Flasks Round Bottom Two Neck at Angle – Laboratory Glasswa

Flasks Round Bottom Two Neck at Angle are precision-engineered laboratory glassware designed for efficient chemical reactions and dis applications.

Key Features of Flasks Round Bottom Two Neck at Angle

- **Premium Borosilicate Glass** – Provides superior thermal resistance and chemical durability.
- **Two Neck Angled Design for Multi-Port Access** – Optimized for simultaneous chemical reactions and fluid transfer.
- **Secure Joint Compatibility** – Available in multiple socket sizes for laboratory flexibility.
- **DIN 12394 Standard Compliance** – Ensures precision and compatibility with laboratory setups.

Why Choose Flasks Round Bottom Two Neck at Angle for Chemical Applications?

Designed for laboratory precision, these flasks enhance reaction efficiency while maintaining sample integrity. Their two-neck angled conf

Scientific & Industrial Uses of Flasks Round Bottom Two Neck at Angle

- **Chemical & Pharmaceutical Research** – Supports controlled multi-port chemical reactions.
- **Biotech & Medical Laboratories** – Ensures efficient sample containment for analytical procedures.
- **Industrial & Scientific Glassware Integration** – Facilitates uniform heating and fluid transfer in manufacturing and testing enviro

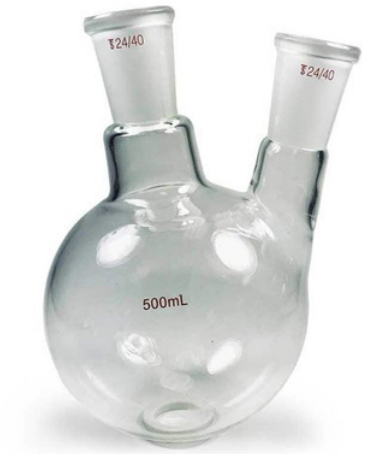
Available Joint Sizes for Flasks Round Bottom Two Neck at Angle

These flasks can also be provided in other joint sizes upon request.

Optimize Your Laboratory Workflow with Flasks Round Bottom Two Neck at Angle

Improve chemical reaction accuracy with Flasks Round Bottom Two Neck at Angle, designed for controlled multi-port applications and se

Item Image :



Cat. No.	Nominal capacity ml	Socket size	Side Socket	Approx. overall height mm.
060.2008.01	50	24/29	14/23	115
060.2008.02	50	29/32	14/23	115
060.2008.03	100	24/29	14/23	115
060.2008.04	100	24/29	19/26	115
060.2008.05	100	29/32	14/23	115
060.2008.06	250	24/29	14/23	145
060.2008.07	250	24/29	19/26	145
060.2008.08	250	29/32	14/23	145
060.2008.09	500	24/29	14/23	175
060.2008.10	500	24/29	19/26	175
060.2008.11	500	29/32	14/23	175
060.2008.12	1000	24/29	14/23	210
060.2008.13	1000	24/29	19/26	210
060.2008.14	1000	29/32	14/23	210
060.2008.15	2000	34/35	19/26	223

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