

Focus on Organic Chemistry



Organic Chemistry Introduction

SciLabware is one of the world's leading manufacturer's of laboratory glass and plasticware, supplying the scientific community with world renown brands including Azlon[®], Pyrex[®], Quickfit[®] and Wheaton[®].

We supply an extensive range of products suitable for organic chemistry applications including over 1000 glass products featuring Quickfit[®] interchangeable joints.



Wash Bottles

Azlon®

- Patented Driplok[®] vapour venting valve prevents solvent drips.
- Available for a variety of solvents.
- Includes new GHS symbols, NFPA diamond, risk phrases and safety information.
- Multilingual and available in ten languages.



Flasks

- Single and multi-neck flasks available in capacities 5ml to 20,000ml.
- Flasks are available with Quickfit[®] joint sizes 10/19 to 45/40.
- A large range of different flasks designs can be supplied including round bottom, flat bottom, pear shape, florentine and conical.
- Round bottom flasks comply with ISO 1773 and ISO 4797.



Condensers



- Condensers can be supplied for a wide range of distillation and reflux applications.
- Condenser types include Air, Liebig, Allihn, Davies Double Surface, Cold Finger and Coil condensers.
- All condensers are supplied with removable plastic screw thread connectors to facilitate the safe fitting of hoses and tubing, a feature pioneered by Quickfit[®].

Adapters

- Adapters are used to link pieces of glassware to create a wide variety of Quickfit[®] assemblies.
- A large number of different types of adapters can be supplied including reduction/expansion adapters, multi-neck adapters, straight and angled vacuum adapters, splash heads, still heads and receivers.
- Where required, adapters are fitted with removable plastic screw thread tubing connectors.



- Manufactured to comply with ISO 3819 and DIN 12331.
- Pyrex[®] borosilcate beakers have a high resistance to chemical attack and excellent thermal performance properties.
- SciLabware can supply both standard wall and heavy duty versions of its low form and tall form beakers.
- Beakers are prinited with a trace code and a batch certificate can be downloaded from the SciLabware web site for traceability purposes.

Erlenmeyer Flasks

PYREX[®]

PYREX[®]

- Manufactured to comply with ISO 1773.
- Pyrex[®] Erlenmeyer flasks are available with both narrow and wide necks and standard and heavy duty wall thicknesses.
- Heavy duty flasks are designed for longer life and increased user safety.
- These flasks are printed with a trace code and a batch certificate can be down loaded from the SciLabware web site.









For more information visit our website www.scilabware.com Email us with your questions info@scilabware.com

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