

Focus on

Petrochemistry



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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 highly suited for use in petrochemistry.



Wash Bottles



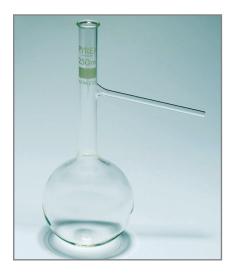
- Patented Driplok® vapour venting valve prevents solvent drips.
- Available for a variety of solvents.
- Includes new GHS symbols, NFPA diamond, risk phrases and safety information.
- Multilingual and available in ten languages.



Water Estimators



- Dean & Stark pattern receivers for the determination of the water content in petroleum products.
- Complies with BS 756.
- Different types of receivers can be supplied for use with solvent entrainers which are either lighter or heavier than water.
- Manufactured from Pyrex® borosilicate glass with Quickfit® precision ground glass joints.
- 10ml receiver is fitted with a PTFE GP Rotaflo® stopcock for easy drainage.



Distillation Flasks

PYREX®

- Flask for the distillation of petroleum products.
- 125ml flask complies with the requirements for ASTM test methods D86, D233, D447, D801, D802 and IP 123.
- Side arm inclined at 75° to the vertical axis.
- For use with thermometers calibrated for 76mm immersion.
- Length of side-arm is 100mm.

Centrifuge Tubes

PYREX®

- 100ml conical and pear shape centrifuge tubes for the determination of water and sediment in petroleum products.
- Manufactured from Pyrex® borosilicate glass.
- The conical centrifuge tube complies with ASTM D96, D91, D-893 and D-1796 and the pear shape tube comples with ASTM D96 and D-1966.
- Graduated in white enamel.



Reagent Bottles

PYREX®

- Pyrex® borosilicate glass reagent bottles ideal for the storage of analytical samples.
- Complies with ISO 4796-1.
- Supplied with black PBT screw caps with PTFE faced sealing disc.
- Can be hot air sterilised up to 180°C.
- Excellent resistance to chemical attack.
- White graduations and marking spot.



Chromatography Vials



- MicroLiter offers autosampler vials with three closure options and two formats.
- Closure options include Screw Thread, Crimp Top and Snap Cap, while formats include standard 12 x 32mm and µLVials®.
- MicroLiter autosampler vials, caps, septa and inserts are available in a variety of formats, individually, component kits or assembled kits to fit into the customers process flow.
- Vials with Limited Volume Inserts installed decreases the prep time per sample.
- Component kits offer the convenience of one product number for the vial, cap, and septa.
- Components are packaged to work with the unique MicroLiter Dispenser.
- Assembled kits are shipped with the septa installed in the cap and the cap screwed on the vial.
- All MicroLiter Vials are cleaned and repackaged in a certified Class 10,000 clean room, thus eliminating particulate contamination that occurs in standard post-production packaging and delivery.









For more information visit our website

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