

1. Quickfit® 27BU Organic Chemistry Kit

The most popular Quickfit® set for schools, colleges and universities. Comprises 9 basic items of Quickfit® glassware all with size 14/23 ground-glass joints for compatibility. Allows the construction of at least 8 assemblies including steam distillation, reflux with addition and preparation. Housed in a robust cardboard box with foam rubber liner to provide safe storage in transit.

Consists of:

- 1 pear shaped flask, 50mL
- 1 stillhead
- 1 Liebig condenser
- 1 screwcap adapter
- 1 receiver adapter
- 1 air leak/steam inlet tube
- 1 dropping funnel, 50mL, with GP rototflo tap
- 1 stopper
- 1 thermometer

Code
27BU

Pack
Each

Price
£229.65

2. Quickfit® 29BUM Organic Chemistry Kit

Starter kit - ideal for introducing students to principal techniques of preparative organic chemistry. Comprises 5 glassware items all with size 14/23 Quickfit® ground-glass joints - giving maximum flexibility. Scale based on starting material quantities up to 30g. Both reflux and distillation assemblies can be constructed. Housed in a robust cardboard box with foam rubber liner for product protection.

Consists of:

- 1 pear shaped flask, 50mL
- 1 stillhead
- 1 Liebig condenser
- 1 screwcap adapter
- 1 receiver adapter

Code
29BUM

Pack
Each

Price
£143.43

3. Glassco No.27 Organic Chemistry Interchangeable Glassware Set

Borosilicate glassware, all with size 14/23 ground-glass joints. Suitable for preparations up to 30g.

Kit contains:

- Still head 14/23 14/23
- Condenser 14/23 14/23
- Bends, plain long 14/23 14/23
- Thermometer pocket 14/23 14/23
- Dropping funnel 14/23 14/23
- Stopper 14/23
- Tubes/air inlets, straight with cone 14/23
- Thermometer -10 to 250°C
- Flask, pear shape single neck, 50mL 14/23

Code
8SET27

Pack
Each

Price
£76.49

1 QUICKFIT®



2 QUICKFIT®



3

