

1. Conducting Putty

A flexible and moldable putty that conducts electricity. Great for use with circuits experiments and for investigating capacitance.

| Code | Pack | Price |
|--------|------|--------|
| BB1162 | Each | £21.36 |

2. Reed Relay

Reed relay for repeated charge and discharge of parallel-plate capacitors. Nuffield specification 1010. A single pole changeover reed relay, capable of up to 5 to 400Hz changeovers per second driven by a power signal generator, enables the repeated charge and discharge of parallel plate capacitors. Contact is current protected by a 12Ω resistor. Maximum contact ratings 12V 10mA. Coil operating voltage up to 400Hz.

| Code | Pack | Price |
|---------|------|--------|
| 231-146 | Each | £79.10 |

3. Worcester Circuit Board Kit

The kit consists of a baseboard with terminal connections, a set of high quality plastic connectors with metal inserts, a potentiometer, lamp holders and accessory units. This enables a variety of circuits to be constructed quickly. Supplied with all accessories, without cells. Supplied with manual.

| Code | Pack | Price |
|--------|------|--------|
| PY2014 | Each | £91.36 |

4. Component Holder

Pack of 8 mounted clips to hold components in physics investigations.

| Code | Pack | Price |
|----------|------|--------|
| 231-034N | 8 | £20.48 |

5. Lascells Mounted Component Holder

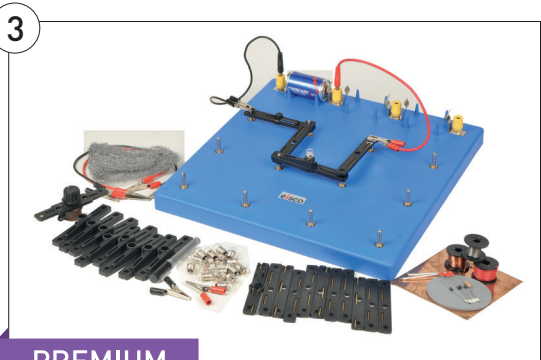
Standard 4mm laboratory leads plug directly into the two crocodile clips. Any wire-ended component can be supported between the clips for connection into a circuit.

| Code | Pack | Price |
|-----------|------|-------|
| SX100-097 | Each | £5.00 |

6. Lascells Junction Block

Neatly connect multiple 4mm wires and simplify circuit layouts with this multi-way connector.

| Code | Pack | Price |
|--------|------|-------|
| PY3122 | Each | £7.85 |



PREMIUM

