



## 1. Chemistry Stencil

This stencil has the most common symbols used for creating chemistry experiment diagrams.

- Transparent for easy placement of symbols
- Holes for ring binder storage
- Template dimensions 12 x 19cm

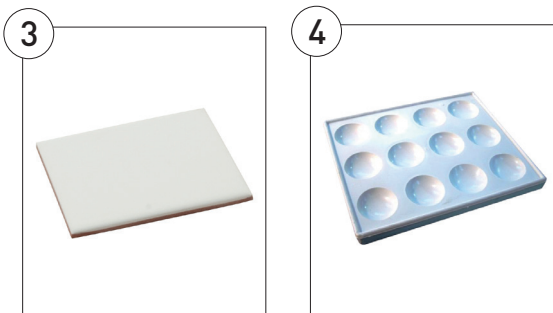
| Code    | Pack | Price |
|---------|------|-------|
| SEL2048 | Each | £1.18 |



## 2. Polygram Pre-Coated TLC Plates

General purpose silica gel coated plates, with average pore diameter 6mm and layer thickness of 0.25mm. Contains fluorescent indicator. The carrier sheet is 0.2mm polyester and is resistant to all organic solvents commonly used in TLC.

| Code   | Size, mm | Pack | Price   |
|--------|----------|------|---------|
| BB1148 | 40 x 80  | 50   | £75.55  |
| BB1150 | 50 x 200 | 50   | £145.58 |



## 3. White Tile, Ceramic

Plain, ceramic. 100 x 100mm.

| Code   | Pack | Price |
|--------|------|-------|
| EDU009 | 5    | £7.78 |

## 4. Spotting Tile, Polypropylene

High quality polypropylene tile with 12 cavities. Autoclavable.

| Code   | Pack | Price  |
|--------|------|--------|
| EDU770 | 10   | £11.12 |



## 5. UV Lamp

- 254nm
- For thin layer chromatography

| Code       | Pack | Price   |
|------------|------|---------|
| 1125370001 | Each | £123.66 |



## 6. Chromatography Tank

A sturdy soda-lime glass tank ideal for running chromatography experiments. Dimensions: 230 x 90 x 230mm (L x W x H).

Lid must be purchased separately.

| Code     | Description  | Pack | Price  |
|----------|--------------|------|--------|
| 1195TANK | Tank         | Each | £59.30 |
| 1195/LID | Lid for tank | Each | £8.51  |