

D & E PLASTICS LTD

HIGH PRECISION PLASTICS MOULDERS AND TOOLMAKERS

[Company Profile](#)

[Advice](#)

[Design](#)

[Toolmaking](#)

[Injection Moulding](#)

[Plant List](#)

[Metal Inserts](#)

[Ultrasonic Welding](#)

[Assembly/Finishing](#)

[Quality](#)

[Contact Us](#)

[Own Products](#)

Advice

YOU HAVE THE CONCEPT IDEA - we'll help you to achieve your end product.

Our own technical support team can help to take your project from the earliest concept, through to full [injection moulding](#) production.

SO YOU DON'T KNOW ANYTHING ABOUT PLASTICS

We can help you

Material Selection

Material selection is a major factor to facilitate [plastic injection moulding](#):

- Strength
- Environment
- Impact
- Cost criteria

We can process any **thermoplastic material**, in any colour and will advise on the most suitable for your requirements.

Tooling

Tooling the product for economic production is the most important decision to make. We can advise on this to keep your capital cost for [injection mould tools](#) as low as possible.

For a small cost, we can also make:

- 3D Models
- 3D Prototypes

This will help you see the end result, prior to committing to production tooling.



Material Selection

We can process any thermoplastic material, in any colour and will advise on the most suitable for your requirements.



Tooling

Tooling the product for economic production is the most important decision to make. We can advise on this to keep your capital cost as low as possible.

You can either call, click, or visit us to find out more information.

[Plastic Injection Moulders & Toolmakers](#)