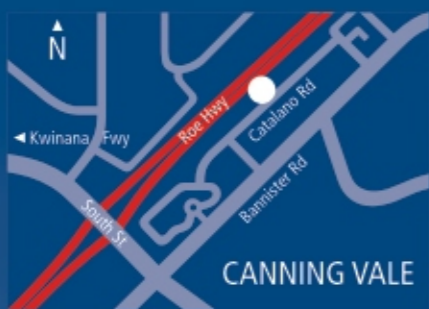




Latest technology machinery with a wide range of shot size and clamping tonnage ensure consistent quality of product and efficient production times.



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Excellence in
Injection Moulding

Novaplas manufactures quality components for many technical industries.

Innovative Precision Plastics

Novaplas Pty Ltd has been injection moulding quality plastic components in excess of 25 years for a variety of industries such as:

- Electrical
- Mining
- Aquaculture
- Electronic
- Furniture
- Sports
- Automotive
- Building
- Agriculture
- Food
- Scientific
- Security
- Research
- Marine

Assurance of our quality and efficient production is supported with the new technology machinery recently installed. With a wide range of shot size and clamping tonnage these machines are capable of moulding with multiple cavity moulds resulting in consistent high production volume.

Novaplas offers a full customer service including assembly of components, printing and packaging through to delivery worldwide.

Product Design

With our broad experience in a wide range of component types and polymers, Novaplas has assisted many clients in the design of their concepts to provide the required product specification whilst being suited to be efficient in the moulding process.

Mould Design and Manufacture

An important factor in the success of most products is the correct mould design. Once product design is approved Novaplas engineers can work with tool making technicians to design the mould with a view to keeping the high initial investment to a minimum. The whole design and manufacture process can be left to Novaplas from concept to completion.



Injection Moulder



Resins



Tokens with Holder



Glazing and Door Parts

Effective input from each of the team guarantees maximum environmental care.