



Custom manufacturing using  
advanced cutting technology



# Providing solutions that exceed expectations

## CNC computer cutting

- ▶ Specialised flat bed cutting machines, routers, lasers and die presses
- ▶ Manufacturing capability to tight tolerances and high precision
- ▶ From prototypes and small batches to mass production

## Design and engineering


- ▶ Onsite engineering team to assist with any design or technical aspects
- ▶ Skilled in mechanical engineering, materials, advanced CAD drafting and industrial design
- ▶ Creative thinking and problem solving to deliver high-quality service and products

## Specialised materials

- ▶ Sourcing a wide range of specialised materials from all over the globe
- ▶ Rubber, sponge, foam, plastic, insulation, fibre and more
- ▶ Temperature-controlling, sound-dampening, fire-retardant and anti-static properties

## Custom solutions

- ▶ Custom foam inserts and packaging solutions for protection, storage, transportation and logistics
- ▶ Custom cut gaskets, washers and seals compliant with international standards
- ▶ Engineered components addressing thermal and sound applications



## Servicing a wide range of industries



Manufacturing  
& construction



Aerospace  
& defence



Mining, oil  
& gas



Water &  
agriculture



HVAC & air  
conditioning



Medical  
& health



# Inspiring excellence through creative innovation and continuous improvement

Founded in 1991, PRP is recognised nationally as a leading supplier and manufacturer for a wide range of industrial related products.

Our manufacturing plant is built upon lean methodology and agile principles. Our facility features modern machinery, advanced workflows and software created in-house to streamline efficiency and maximise production performance.

We are dedicated to providing a high-quality service and complying with world-leading international quality standards.

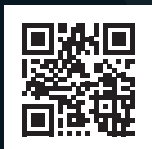


## **PRP Manufacturing**

P: 1300 702 577

E: [info@prp.company](mailto:info@prp.company)

W: [prp.company](http://prp.company)



Australian owned and operated