



Contact

Michael Clayton
Chief Executive Officer

Office: 1300 033 729
Mobile: +61 418 804 883
michael@derbyrubber.com.au
derbyrubber.com.au

2/261 Schumacher Road
Wingfield SA 5013

Our Purpose

Creating resilient products
so you can go the distance.

Certifications



Company

A 100% Australian Owned and Controlled SME

An advanced industrial rubber product manufacturer with operations in Adelaide, Sydney and The Netherlands.

Solving complex problems in extreme condition environments and demanding applications through the development and creation of durable rubber extrusions, profiles and mouldings.

Serving Australian and international markets for over 55 years.



**Defence Industry
Security Program**
Member

Key Customers



Partners



Capabilities

- Proven expertise in product design, material selection, compound development, prototyping, production, testing and compliance. In-house material scientist with a doctorate in rubber chemistry.
- Extrusion of general to high performance elastomers; from complex thin-walled profiles up to 300mm which is the largest profile capability in Australia.
- Unique materials to meet international standards on fire, smoke and toxicity resistance.
- Specialised fabrication, moulding and rubber to metal bonded parts.
- W&E Platt: 10-year contract ongoing to supply hatch pads and ballistic grade weapon ring mounts.



Discriminators

- Extensive history of delivering on major rolling stock (passenger train), construction, mining, defence and rail infrastructure projects.
- Australia's only dynamic extrusion facility. Providing the ability to vary internal and external profiles to strengthen products and create complex parts.
- Experienced exporter. Delivering long term value to global infrastructure projects for over 25 years.
- Strategic commitment to continued investment in new technologies, industry 4.0, material development and R&D to create next generation processes and materials.
- Collaborative partnerships with universities, businesses and State Governments to support new product development and commercialisation activities and local supply chains.

