

COMPANY PROFILE 2026

Innovate . Bond . Excel

Adhesives, sealants and coatings for vehicle manufacturing, windscreen replacement, construction, solar, marine, rail and aerospace — supplied to manufacturers worldwide, with technical support teams in Australia, Indonesia and the UK.

ABOUT APP INTERNATIONAL

An Australian adhesive specialist for industry worldwide

App International Pty Ltd is an Australian innovator in adhesive products and solutions, delivering expertise to vehicle manufacturing and related industries worldwide.

Based in Prestons, Sydney, we supply adhesives, sealants, coatings, concrete fibres and admixtures to bus and coach builders, car OEMs, train manufacturers, windscreen replacement specialists and the construction and concrete industry, in Australia and internationally.

We are more than a supplier. We work with manufacturers at every stage, from product selection and design consultation through to custom product development, team training and after-sales technical support.



OUR FOOTPRINT

2 companies

App International Pty Ltd in Australia and App International Asia in Indonesia

China & UK

Manufacturing locations supplying our range

3 teams

Technical support in Australia, Indonesia and the UK

8am–6pm

365 days a year

How we work with you

01

Consult

Design and engineering advice from the earliest stage, including adhesive selection for your substrates and conditions.

02

Develop

Custom products developed to meet your specific manufacturing requirements.

03

Train

Training for your production team in application, so products fit smoothly into your process.

04

Support

Ongoing after-sales technical support, 8am–6pm, 365 days a year.

WHO WE SUPPLY

Bus & coach builders

Car OEMs

Train manufacturers

Commercial vehicle builders

Windscreen replacement

Construction & glazing

Concrete & precast

Solar panel manufacturing

Marine & aerospace

INTERNATIONAL SUPPLY

Supporting manufacturers wherever they build

App International supplies bus and coach builders, truck and commercial vehicle manufacturers and other industries in Australia and internationally.

Our range is manufactured in China and the UK, and our technical support teams in Australia, Indonesia and the UK work with customers from product selection through to production.

Bus, coach and truck

Glass bonding, seam sealing, panel bonding and underbody protection for commercial vehicles.

Technical support

Product selection, training and after-sales support from teams in Australia, Indonesia and the UK.



APP INTERNATIONAL IN INDONESIA

Supplying all of Indonesia from Jakarta

App International Asia (PT. APP International Asia) is our Indonesian company, with a head office and warehouse in Jakarta. From Jakarta we supply customers throughout Indonesia, backed by a local technical support team and the wider App International group in Australia and the UK.

- Supply from our Jakarta head office and warehouse
- Technical support in Indonesia, 8am–6pm, 365 days a year
- Product selection, custom product development and training for your team
- Direct contact with our Director of Operations – Indonesia



PT. APP International Asia, Jakarta

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INDUSTRIES

Beyond automotive — a range built for many sectors

Our adhesives, sealants, coatings, fibres and solar sealants support vehicle manufacturing and a wider set of industries, with technical support from our teams in Australia, Indonesia and the UK.

VEHICLE MANUFACTURING & TRANSPORT



Bus & Coach

Glass bonding, sealing and backfilling; panel, roof and floor bonding; and sprayable underbody and chassis protection with Formoa 760.



Car OEM & EV

PU, MS polymer, epoxy and acrylic technologies for glass, panel and structural bonding in car production.



Rail / Train OEM

PU, MS polymer, epoxy and acrylic adhesives and sealants for rail manufacturing, plus flooring adhesives for mass transit interiors.

Commercial vehicles

Bonding and sealing for commercial and leisure vehicle builders, including Formoa adhesives for commercial vehicle and mass transportation applications, plus seam sealing and underbody protection.

Windscreen & auto glass

Sappolo Bond 7937 and matching primers and activators for windscreen replacement specialists, plus Formoa glass bonding adhesives for OEM and mass transit.

Caravans & boat building

Sappolo adhesives for caravan manufacturers and boat builders, with MS polymer glass bonding suited to vibrating constructions.

CONSTRUCTION, ENERGY & SPECIALIST INDUSTRIES

Construction & building

Construction and glazing sealants and adhesives, including APP 937 Seal, for facades, doors, windows and building joints.

Concrete, precast & roads

PP fibre and other concrete fibres for concrete, mortar, plaster and asphalt, plus admixtures, including fibres recommended for road concrete and asphalt roads.

Solar panel manufacturing

RTV silicone sealants for PV module frame sealing, junction box adhesion and backsheet bonding: APP 661, APP 061, APP 065, APP 299W-S and APP 906Z.

Marine

MS polymer glass bonding and sealing, and Aerok structural epoxies for composite and metal joints in marine applications and harsh conditions.

Aerospace

Aerok structural epoxy adhesives for composite and metal joints, and Pyrok 9142 flooring adhesive developed for aerospace and mass transit interiors.

Steel & corrosion protection

Coatings and underbody protection for steel and metal surfaces, including sprayable hybrid polymer seam sealants for chassis protection.

PRODUCT RANGE

Adhesives, sealants and coatings across our industries

A portfolio under the App International, Sappolo, Formoa, Aerok, Pyrok and FiST names, manufactured in China and the UK and supplied with technical data sheets.

1

Windscreen & glass bonding

Sappolo Bond 7937 – MS polymer, moisture-cured, high-viscosity windscreen adhesive sealant from our own Sappolo brand.

Formoa 055 – single-component hybrid polymer adhesive for primerless glass bonding, with lower viscosity and faster cure.

Formoa SE2 – single-component hybrid polymer adhesive for primerless glass bonding; high strength, very fast curing, very high viscosity.

APP Bond 965 – one-component, black, fast-curing, low-odour PU adhesive.

APP 922 – one-component, non-flowing, solvent-free, UV-resistant PU adhesive sealant.

2

Primers, activators & surface prep

Sappolo S8906 Black Primer – high UV resistance, made for the Australian climate.

Sappolo S8902 Clear Activator – optional bonding agent for body or glass with Sappolo Bond 7937.

APP 906G – black, moisture-cured PU primer for glass bonding.

Formoa PG, Primer PP, Surface Activator SA & OP – glass primer, low-energy plastics primer and adhesion promoters.

3

Structural adhesives

Aerok 7020, 8010, 8020, 8030, 8040, 9110 – one- and two-component structural epoxy adhesives.

APP 617 · APP Epoxy 820 – high-performance epoxy structural adhesives.

Pyrok 803 – fire-retardant structural polyurethane adhesive.

FiST 7064 – two-component, ambient-cure structural foam that bonds varied substrates and fills variable gaps.

4

Sealants, seam sealers & underbody

Formoa 760 – hybrid polymer seam sealant that can be beaded or sprayed for underbody and chassis protection.

APP 937 Seal – one-component, high-strength, moisture-curing silane-modified polyether sealant.

App Protect – rubberised underbody coating for chassis, body panels and wheel arches on commercial vehicles and trucks.

Formoa 063 – single-component MS polymer adhesive sealant for sealing and low-strength bonding, with low viscosity and high grab.

Formoa 010 – single-component hybrid polymer sealant that can be colour-matched to any colour, with high UV stability.

Formoa 069LT – sealant for mass transportation and commercial vehicles.

Flooring: Pyrok 9142 and Pyrok 9145 for bus, coach, rail and aerospace interiors.

Solar PV sealants

APP 661, APP 061, APP 065, APP 299W-S, APP 906Z – RTV silicone sealants and potting compounds for solar module aluminium frame sealing, junction box adhesion and backsheet bonding.

Construction fibres & admixtures

PP fibre and other concrete fibres for concrete, mortar, plaster and asphalt, plus concrete admixtures such as superplasticizers, accelerators, retarders and defoamers.

Technical data sheets for each product are available at www.appinternational.com.au/products.

FEATURED PRODUCTS

Proven in glass bonding and underbody protection



Our own Sappolo brand

Sappolo Bond 7937

An MS polymer windscreen adhesive that combines the strength of a polyurethane with the durability of a silicone. Supplied to windscreen replacement companies in Australia.

- No isocyanates, silicone or solvent
- High green strength and high initial tack; fast curing
- UV resistant and colour stable; paintable after full cure

Chemical base / cure	MS polymer / moisture	Shear strength (ASTM D1002)	>3 N/mm ²
Shore A hardness	60	Elongation at break	ca. 400%
Working time	Max. 15 min	Service temperature	–40 °C to +90 °C

Sprayable underbody sealant

Formoa 760

A hybrid polymer seam sealant that can be beaded or sprayed. Once cured it provides a tough, flexible coating for underbody and chassis protection, helping to prevent water ingress. Used with the Formoa SS spray applicator, it achieves a professional OEM-like finish.

- Free of isocyanates, solvents, halogens and acids
- Does not shrink, crack or harden; UV and high impact resistant
- Seals welded seams and joints; acoustic vibration dampening
- Complete underbody protection; little or no overspray



Base / cure	Hybrid polymer / moisture
Shore A hardness	65 ±5
Through cure (24 h)	2.5 mm
Skin-over time	13 min
Elongation at break (ISO 37)	150%
Colour / pack	Black or grey / 290 ml

APP 937 Seal

One-component, moisture-curing sealant based on silane-modified polyether. Non-sag on vertical surfaces, no primer required, paintable when cured and highly resistant to UV and weathering. Used on automotive bodies, train carriages and containers.

WHY CHOOSE APP INTERNATIONAL

A trusted partner for precision, durability and efficiency



Consistent product quality

Adhesives, sealants and coatings manufactured in China and the UK, supplied with technical data and support for reliable, consistent results.



Tailored solutions

We work closely with clients to develop custom adhesive systems that meet specific manufacturing requirements.



Global supply chain

Companies in Australia and Indonesia and manufacturing in China and the UK, supplying customers in Australia and internationally, including high-volume orders.



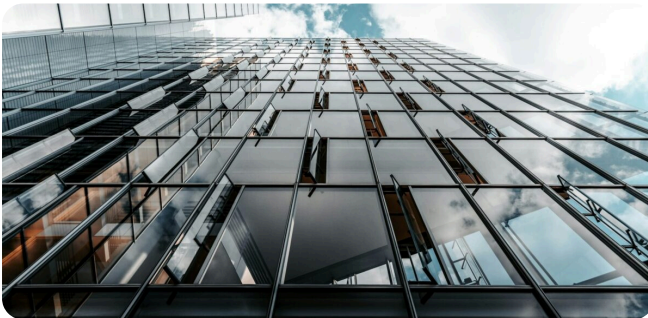
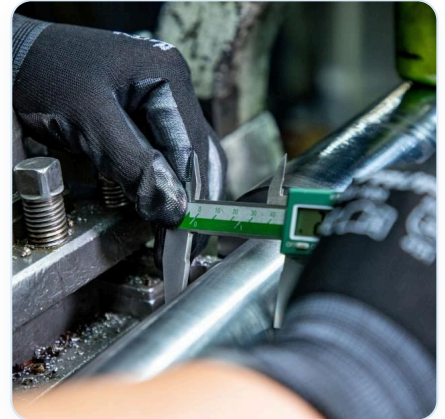
Technical excellence

Teams in Australia, Indonesia and the UK support you from product selection to training your team in application, 8am–6pm, 365 days a year.



Sustainability commitment

We prioritise eco-friendly formulations and processes, helping manufacturers meet environmental regulations without compromising performance.



Proven in demanding environments

- Our adhesive technologies are used in vehicle manufacturing by leading bus, coach and automotive brands internationally
- Applications include electric buses, rail and premium automotive assemblies
- Delivering safety, efficiency and durability where performance matters

Technical know-how

We help manufacturers understand what adhesives can and cannot do. Adhesives can be the most effective way to join carbon fibre, composites and GRP, and in the right joint can be as strong as welding.

We typically recommend a bond line thickness of 1–2 mm, and advise on joint design, surface preparation and cure.



CONTACT US

Partner with App International today

Talk to us about pricing, availability, technical data or a custom product for your production line. Let's bond the future together.

MAIN CONTACT

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