

Polymaster



About Us

Polymaster  
Industrial

# A trusted partner

After a quarter of a century, Polymaster is positioned as the industry standard in liquid storage. Why? Because we deliver more than a product. We deliver a promise. We are relied upon to store, secure and safeguard on behalf of our customers.





## Our Story

### **SOLUTIONS DELIVERED AT EVERY SCALE**

Whether it's a water system for a mine site, complex chemical storage or an integrated dosing and measuring solution, we take on the responsibility our customers put in us because we know we have the unrivalled experience to deliver.

### **WE MAY BE KNOWN FOR OUR TANKS. WHAT WE REALLY PROVIDE IS ENGINEERED PERFECTION.**

Our holistic solutions are creative, considered and customised. Integrated, state-of-the-art and end-to-end to meet specific problems. Best of all—they work. We have thousands of customers, businesses, government departments and entire communities to prove it.

Today, we continue to be proactive, investing time and energy into the role our technology will play in years to come. We're proud to be at the forefront of the industry, ahead of the curve and leading the way.

At Polymaster, together we hold the future.

## Our People

We believe the expertise of our people is due to our emphasis on cultural diversity, training and a multi-skilled workforce. We bring people together, strengthening the communities in which we operate and creating pathways for career and personal development to fulfil their potential.

### LEARNING AND DEVELOPMENT

At Polmaster, we constantly invest in R&D, and we always invite our people to contribute with new ideas as we strive for improvement in every area.

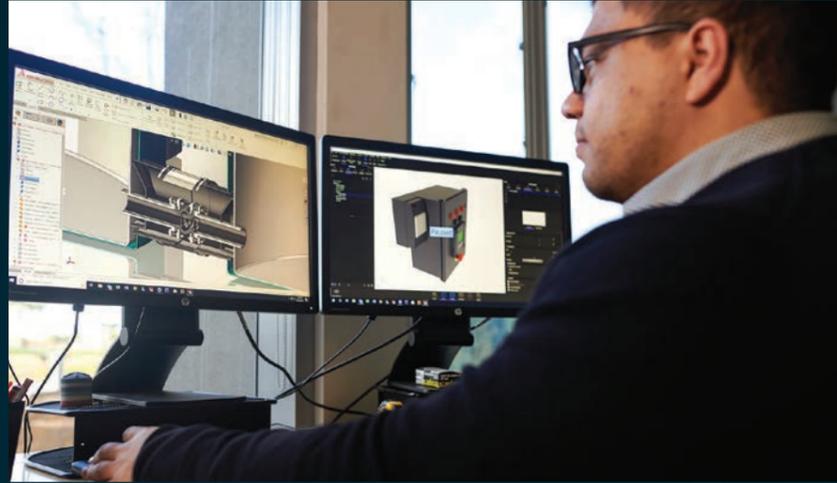


# We're Authentic

A proud Australian business since 1994, we've earned an industry leading reputation through reliable products and honest, trusted, dependable service. We listen to our clients, and we respond with quality solutions which will help them to thrive. Because at the end of the day, their business is our business.



# The Polymaster Difference



## PROJECT MANAGEMENT

Our dedicated project managers take full control of all our industrial projects to ensure they stay on time and within budget, as well as providing you with the convenience of a single point of contact. At Polymaster our highly experienced project managers have an in-depth knowledge of industrial projects.

## ENGINEERING

Working closely with your engineering team, our own highly skilled engineers are ready to assist with all mechanical, polymer and chemical related requirements.

Drawings are provided ensuring we've met your construction brief so there are no surprises with the delivered project.

CAD drawings are available to your design team to save them precious time, so they can incorporate them into your overall plant drawings.

## DOCUMENTATION

A high level of documentation is part of the deliverables on any project. Included are O&M Manuals, QA Reports, Commissioning Reports, Inspection Test Reports (ITP), Installation Guides and Care Instructions.

## RESEARCH & DEVELOPMENT

Because of our hands-on-approach to design, our R&D team are continually creating new products and ways to store and dispense of liquids. These innovative developments often happen along-side our forward-thinking clients that have very unique requirements in mind.

## SERVICE

Whether it's supplying the complete package from start-to-finish or simply being one piece in our client's build, we can provide a level of service to suit every application.

Our resource library is one way to 'cut through' the complexity of chemical storage requirements. Our team can provide you with critical steps from GA Drawings, datasheets, through to foot-print optimisation of a plant.

## DELIVERY

Polymaster tanks can be delivered direct to any site. We arrange specific delivery times to suit your timetable and on-site requirements.

Our logistics team are highly skilled at handling oversized freight – its what they do every day. Over the last 25 years we've learnt a few tricks along the way, so they are more than happy to offer unloading assistance when needed.

## MANUFACTURING

From processing our own raw materials through to finished product and final fit-out, we have control over the entire manufacturing process to ensure absolute quality is upheld at every stage.

## WE'RE PRECISE

From our meticulous process to our extensive distribution network and after-sales support, every part of the Polymaster experience is carefully considered. The result? Precision designed products manufactured to perfection to do the job, and a holistic end-to-end service with complete care for guaranteed satisfaction.

## The Polymaster Difference Cont'



“Stuart was fantastic to work with ensuring technical design & fabrication queries were communicated in a timely manner & providing details on suitable alternative options & methods where applicable. It has been a positive experience, and I’m sure Santos will be using Polymaster tanks as a preferred supplier moving forward.”

Simon M., Integrity Engineer – Santos GLNG

### INSTALLATION

Installation is a key part of Polymaster's end-to-end solution. Having a wide range of inhouse expertise allows us to effectively install all solutions or provide installation advice to contractors where required.

### PRODUCT CERTIFICATION

Our tanks undergo rigorous testing to ensure quality. This includes hydrostatic testing and ultrasonic thickness testing to ensure the material we're using is the correct thickness. For our impact testing, a sample from each tank is frozen and impact is applied from a specified height.

### WE'RE INNOVATIVE

We embrace each new challenge as a way to improve our products and our services. Known for thinking outside the tank, we bring our collective creative smarts to every opportunity, disrupting conventional wisdom and delivering with energy and expertise. Every day, in every way, we go above and beyond.

### AUSTRALIAN STANDARDS QUALITY ASSURANCE

Polymaster is certified to ISO9001 International Standards and undertakes regular audits from third-party auditors.

Our tanks are certified to the Polyethylene tank standard for water & chemicals, AS/NZS4766:2006 for 1SG, 1.5SG and 2SG. This means that every tank is independently tested & certified to the AS/NZS4766 standard and labelled to display manufacturing details and serial number for complete traceability.



# Our work



Sludge Clarification



AdBlue Forecourt Station



Chemical Bunded Tanks



Chemical Dosing System



Personal Access Platform



Chemical Process Tanks



Chemical Storage Tanks with Agitators



Diesel Bunded Tanks



Process Water Tanks



Dosing System



Chemical Bunded Tanks

## Corporate responsibility

We believe in setting and maintaining the highest standards of behaviour towards our people, our planet, and our communities.

### HEALTH AND SAFETY

Above all, safety is our top priority. We follow strict health and safety protocols across all of our workplaces.

### PROTECTING THE ENVIRONMENT

The work we do helps everyday people and businesses give back to the planet. We do this by allowing our clients to save water through reuse, treat contaminated water in purpose-built chemical tanks, and replace old concrete or earthen bunded systems with new sealed chemical resistant polyethylene bunded tank solutions.

At Polymaster we're proactive in our approach to sustainability. This extends from the recycling of water and materials to conserving energy and using environmentally-friendly technology. We also maintain large solar farms at our locations which generate electricity and give back to the grid.

### SUPPORTING THE COMMUNITY

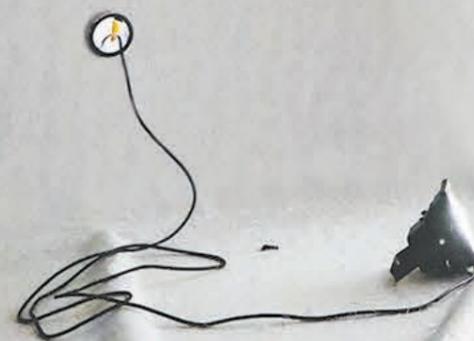
We aim to build stronger and healthier communities through direct support of local communities, charitable donations and support of non-profit agencies in the areas in which we operate.



Image Solar farm at one of our plants.

“ With excellent pre-project assistance, and a concerted effort by all involved during the design and build, our tanks were delivered to the customer inside schedule, and more than a week ahead of our projected time frame. This is a fantastic result, and we look forward to partnering with Polymaster Industrial again. ”

Mark L., Project Engineer – Water and Energy Technology Provider





→ 1300 062 064  
→ [industrial.polymaster.com.au](http://industrial.polymaster.com.au)

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Together we  
hold the future.

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