



Relied upon in our
Hospitals and Health Care Facilities



Reliable Choice, Better Value with Galvin Engineering



WELCOME

Designing, developing and building healthcare facilities is a key challenge for architects, engineers, project managers and builders today. Users' expectations and requirements along with the potentials offered through tomorrow's technology, means that stakeholders are looking to get more from their healthcare dollar as well as ensure the facility matches the needs of the community - all within a cost which doesn't create unexpected surprises.

As Australia's most experienced manufacturer and supplier of taps and drainage products for the health/aged care markets, Galvin Engineering understand this challenge. Our experienced and capable team have the knowledge and understanding to assist the design team and their stakeholders with selecting from our wide range of products - or even develop a customised solution that meets their specific requirements room by room.

Infection Control

As Hospital Administration and Infection Control departments define and implement procedures to protect against the risk of infection, incorporating healthcare facilities design that optimise infection control is essential to protect both patients and staff alike.

The Galvin Engineering tapware product range incorporates the latest in designs to maximise infection control as well as providing a wide choice of options from non-touch electronic, to ergonomic lever and hands free - all specifically designed for the hospital working environment.

Whole-Of-Life

Integrating user requirements with the needs of reducing whole-of-life costs of the facility is something Galvin Engineering understands. Our products are designed with the objective of reducing the costs for builders by considering in the design process how to reduce man hours for installation. For Facility Managers we consider in our development and our component design how to save on maintenance or cleaning for the life of the product.

Our research and development team spend many man hours testing the durability of our products to ensure that our products can be relied upon in the toughest environment. We believe in our products, with warranties of 10 years on most of our tapware. We have local technical specialists available to support you onsite.

**Availability
Reliability
Value**

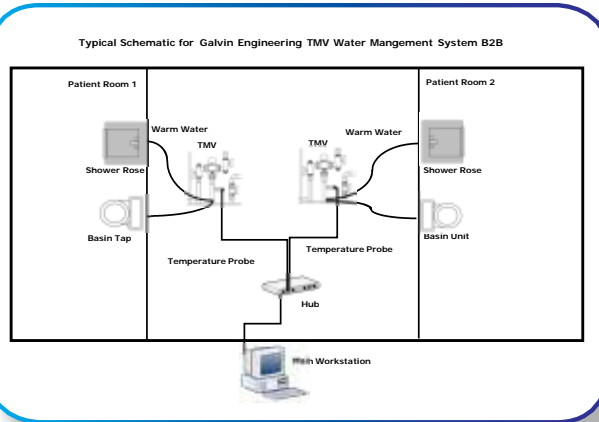
Hospitals and Health Care Facilities



Surgical

Flexibility to provide the right solution
- Electronic tapware proven in the toughest of environments

Surgical



Water Management

From temperature management systems that enable facilities management to monitor through to products that reduce cost and time for maintenance

Public Area

Designed for durability, safety and protection against accidental or intentional damage

Kitchens

Proven in the toughest kitchens and designed with flexibility for pre-plumbing to reduce onsite installation costs

Kitchen

Labs and Water Management

Public Areas



Labs

Specialist equipment designed and manufactured for high performance and reliability

Patient Rooms
Aged Care Areas

Patient Rooms

Designed with safety, practicality and flexibility for installation to fit the design of the facility

Aged-care Area

Cost effective, easy to use and maintain

Scrub Sink

Durable and hardwearing products that stand the test of time

Bathroom



Assisted & High Care Bathroom

Ergonomically designed solutions to protect staff and aid the patient



Emergency

High pressure, high demand. 24/7 reliability proven

Emergency
Scrub Sink



INTEGRAL FILTER AND ISOLATOR IN THE TYPE 56
Advantages:
 Longer life for head parts
 Ease of maintenance
 Costs of space saving



Galvin Engineering electronic tapware, proven over time in critical and arduous environments such as Westmead, Bankstown, Springwood and Logan Hospitals

Commitment to the Environment
 Galvin Engineering manufactures and designs products to minimise impact on the environment. We use 100% recycled steel and where possible we recycle all surplus material, long with extraction filtering systems to minimise our carbon foot print. We are committed to meeting the ISO14001 targets.



For Galvin Engineering quality and design is more than just meeting the standards of ISO9001 or the numerous product standards we ensure our products adhere to - engineering the design components to make them easier to maintain onsite with common components means lower whole-of-life costs for tapware. With specialist hospital and aged care tapware made in Australia, access to this quality is guaranteed, not only now but for the life of your project.

GALVIN ENGINEERING SUPPORT

Speak to one of our local technical specialists to explore your requirements on **1300 514 074** or visit www.galvinengineering.com.au to access technical product information.

Whilst all reasonable care has been taken in compiling the information in this document, the designs, dimensions and products shown are indicative only and should not be relied upon without our prior approval. Due to our policy of continuous development, we reserve the right to alter any details of specifications or products without notice. All information, drawings, technical specifications and product designs remains the property of Galvin Engineering Pty Ltd.

