

GENTEC Master Product Specification Catalogue







ABOUT GENTEC

At GENTEC, we focus on partnering with plumbing and building industries to develop and deliver innovative and compliant technical plumbing and building solutions for use within the healthcare, hospitality, commercial, educational and industrial sectors. We are an ISO9001 Quality Certified company. We distribute our commercial tapware, sanitaryware, water temperature control, building management, emergency shower and accessible design performance solutions both in Australia and internationally.

Our highly trained and committed team offers a superior support network that enables us to deliver the very best solutions in a highly efficient and responsive manner. GENTEC embraces and promotes a strong family culture where personal growth and development is nurtured and valued.

Our purpose-built design solutions encompass measurable whole of life cost benefits that enable operational savings critical in today's built environment.



Note: The information provided is only a guide, actual product may differ. The information here should not be relied on without clarification with Gentec. Gentec reserves the right to make design changes at any time without notification.

*Subject to terms and conditions, available at <https://gentecaustralia.com.au/terms-and-conditions/>

Disclaimer: Stainless Steel Grades 304 & 316 are manufactured with ZERO Lead.

PRODUCT SOLUTIONS FOR ALL



Designed to Suit Your Needs

GENTEC products have been specially designed for target markets within the commercial industry. These markets have been chosen, so the ranges complement each other and the users can find complete solutions within the GENTEC Range.

Healthcare Risk Prevention Solutions

Hospitals
Aged Care
Medical Clinics
Research Facilities
Accessible Facilities



Our extensive experience and know-how enable us to offer a comprehensive suite of products and solutions for Health and Aged Care applications. We work closely with all the key stakeholders in the health care sector, which gives us a thorough understanding of the critical elements needed to mitigate cross infection and microbial control.

Commercially Fit-for-purpose Solutions

Hotels
Education
Office Buildings
Shopping Centres
Sporting Facilities



High-traffic public facilities demand fit-for-purpose vandal resistant solutions that continue to perform day in and day out with minimal downtime. At GENTEC, understanding the demanding need for safe, effective solutions with designs and technology that embody a strong service life is at the core of our offerings. Water and energy efficiency is additionally combined into solutions that are fit for today's increasing hygiene demands within commercial facilities.

Hospitality Commercial Products Solutions

Restaurants
Hotels & Clubs
Sporting Facilities
Commercial Kitchens



GENTEC's functional and comprehensive range of solutions for hospitality and food preparation applications have been designed and manufactured for those that demand premium quality fitout of their facilities. Hygiene and performance are critical within this space. At GENTEC, our fit-for-purpose solutions from pre-rinse sprays, touch-free outlets through to water temperature control for safe and hygienic hand washing mesh perfectly together along with superior service life.

Professional & School Laboratory Solutions

Educational Facilities
Mining
Universities
Laboratories
Medical Facilities



Our extensive GENTEC product range offers a variety of option to suit any specific application you may require. The DURALAB range includes bench, pendant or wall systems with services ranging from water to any gas or dry services. This range is complimented by our ECOSAFE safety shower range to provide a complete solution for any scientific scenario.

Health & Safety Solutions for Industrial Applications

Mining
Refineries
Laboratories
Manufacturing
Chemical Plants



Workplace Health and Safety is critical in any workplace. Whilst mitigating risks through the application of sound procedures and processes, many workplaces require the additional use of first response equipment such as emergency showers and eyewash. At GENTEC, our fit-for-purpose compliant solutions are perfectly suited for commercial, industrial, and mining applications that mandate such products for the protection of their workforce who may be exposed to hazardous materials during their day-to-day activities.

Corrections/ Mental Health Solutions

Hospitals
Aged Care Facilities
Corrective Facilities
Police Stations
Public Facilities



We have a range of robust products for use at Corrections/ Mental Health facilities. These products provide the highest level of security with the use of vandal resistant and anti-ligature features. These are easy to use and clean, while providing water and energy savings.



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LEAD FREE STAINLESS STEEL

- Environmentally friendly and safe
- No chrome plating
- Stainless Steel ZERO* Lead, robust and long-lasting
- Recommended Polished & Machine finish for Healthcare applications
- Recommended Satin finish for Commercial applications
- Easily maintained & rejuvenated
- A healthier choice with a lifetime product solution



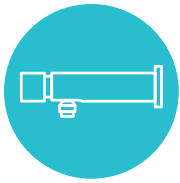


GPURE® FLOSTOP — TIMED FLOW TAPS, BUBBLERS, BOTTLE FILLERS & FOOT OPERATED / PEDAL VALVES

Reliable, Durable, and Water-Efficient

The GPURE® FLOSTOP Timed Flow tapware range is designed to provide a reliable and durable solution for water conservation in high-traffic areas. Made from Stainless Steel ZERO* Lead, this range offers enhanced safety and sustainability features.

The range includes different types of tapware, including bubblers, bottle fillers, bib taps, and pillar taps, all of which incorporate a timed flow mechanism to control the water flow and reduce water wastage. In addition to its water-saving benefits, the GPURE® FLOSTOP Timed Flow tapware range is also highly durable and resistant to vandalism. These features make it an ideal choice for use in high-traffic areas such as public washrooms and schools where durability and anti-vandalism features are important.



TIMED FLOW TAPS

Technical Information

- **Material:**
 - Zero Lead Stainless Steel 304: GPT1000W & GPT1500
 - Zero Lead Stainless Steel 316: GPT7000 & GPT7500
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:**
 - 1/2" Female: GPT1000W
 - 1/2" Male: GPT1500
 - 15mm: GPT7000
 - 15 mm Female Flexible Connections: GPT7500
- **Outlet:**
 - Single Temperature Timed Flow: GPT1000W, GPT1500 & GPT7000
 - Angled Single Temperature Timed Flow: GPT7500
- **Flow Style:**
 - Aerated Flow: GPT1000W & GPT1500
 - Laminar Flow: GPT7000 & GPT7500
- **Run Time:**
 - 5 seconds (+/- 2): GPT1000W & GPT1500
 - 0-20 (+/-5) seconds (Adjustable): GPT7000 & GPT7500
- **Working Pressures:** 150kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:**
 - 5°C - 45°C: GPT1000W & GPT1500
 - 5°C - 50°C: GPT7000 & GPT7500
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- Soft-close, hydraulically operated time flow
- Designed to be durable and anti-vandal
- Supplied with inlet strainer and flow controller
- Yellow & Blue button indicators supplied
- One service kit used across the GPURE® Timeflow range for easy maintenance: GPT7000 & GPT7500
- Run time is easily changeable post installation: GPT7000 & GPT7500
- Product customisation available: GPT7000 & GPT7500
- Recommended for commercial and public projects

*Product information is subject to disclaimer within this catalogue.

GPURE® FLOSTOP



TIMED FLOW BUBBLERS

Technical Information

- **Material:**
 - Body: Zero Lead Stainless Steel 316
 - Bubbler Guard: UV Stabilised Food Grade Rubber
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm
- **Outlet:**
 - Right Angled Single Temperature Timed Flow: GPT8000
 - Angled Single Temperature Timed Flow: GPT8050
 - Upright Single Temperature Timed Flow: GPT8050UR
- **Flow Style:** Free Flow
- **Run Time:** 0-20 (+/-5) seconds (Adjustable)
- **Working Pressures:** 150kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Brushed

Product Features

- Stainless Steel Zero Lead
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the GPURE® Timeflow range for easy maintenance
- Supplied with inlet strainer and flow controller
- Flow height adjustable post installation
- Red, Yellow & Blue button indicators supplied
- Run time is easily changeable post installation
- Recommended for commercial and public projects
- Product customisation available



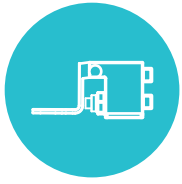
BOTTLE FILLERS

Technical Information

- **Material:** Zero Lead Stainless Steel 316
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm
- **Outlet:**
 - Single Temperature Timed Flow, Gooseneck Spout: GPT8100
 - Upright Single Temperature Timed Flow, Gooseneck Spout: GPT8200
- **Flow Style:** Free Flow
- **Run Time:** 0-20 (+/-5) seconds (Adjustable)
- **Working Pressures:** 150kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish :** Brushed

Product Features

- Stainless Steel Zero Lead
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the GPURE® Timeflow range for easy maintenance
- Supplied with inlet strainer and flow controller
- Flow adjustable post installation
- Red, Yellow & Blue button indicators supplied
- Run time is easily changeable post installation
- Recommended for commercial and public projects
- Product customisation available



FOOT OPERATED / PEDAL VALVES

Technical Information

- **Material:** Stainless Steel 304
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15mm
- **Inlet:** 15mm Male (G 1/2" BSP)
- **Outlet:** 15mm Male (G 1/2" BSP)
- **Flow Style:** Free Flow
- **Run Time:** On/Off
- **Working Pressures:** 150kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Satin

Product Features

- Stainless Steel Zero Lead
- Designed to be durable and anti-vandal
- 100% hands-free operation — Activate water flow using your foot
- No electrical power required — Simple mechanical operation without batteries or mains power
- Reliable water control — Precise spring action On/Off mechanism provides convenient control of water flow
- Easy to clean — Smooth stainless-steel surfaces help support effective cleaning and maintenance
- Low maintenance — Robust mechanical design
- Recommended for commercial and public projects

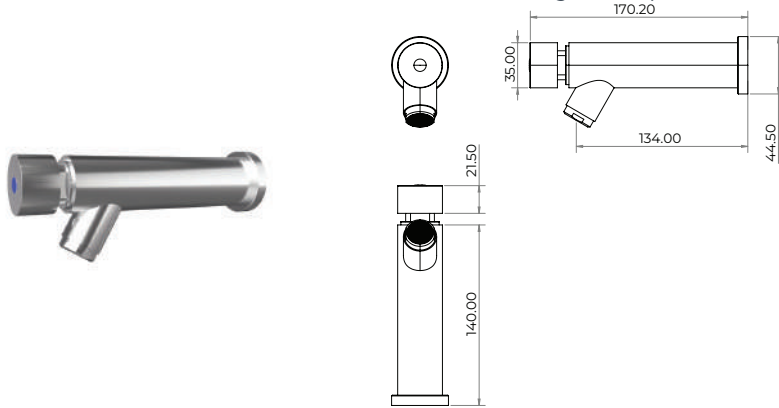
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GPURE® FLOSTOP

GPT1000W

Bib Tap

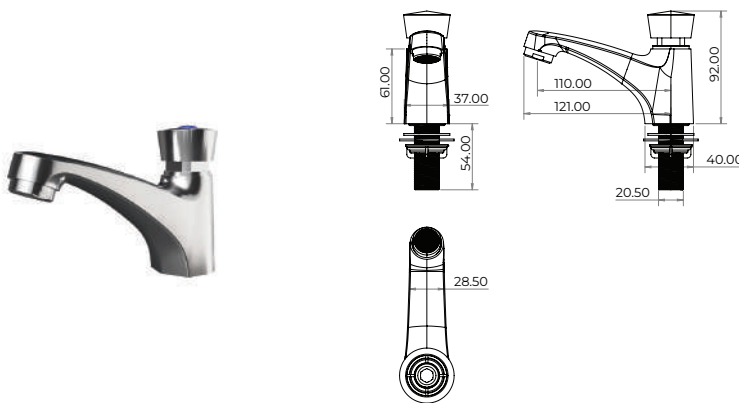
Zero Lead Stainless Steel 304 Wall Mounted Single Temperature Timed Flow Bib Tap



GPT1500

Pillar Tap

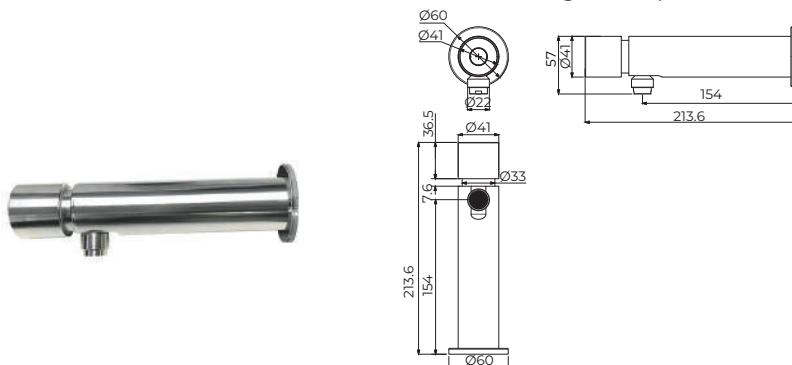
Zero Lead Stainless Steel 304 Hob Mounted Single Temperature Timed Flow Pillar Tap



GPT7000

Bib Tap

Zero Lead Stainless Steel 316 Wall Mounted Single Temperature Timed Flow Bib Tap



GPT7000: 6 Star, 4.0 LPM

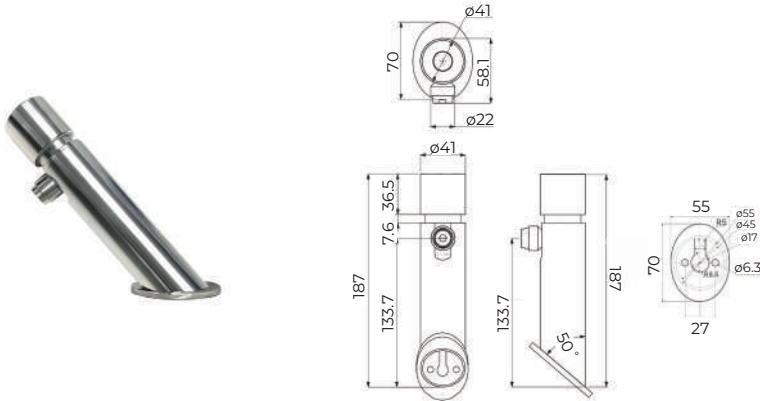
GPT7000-5: 6 Star, 5 LPM

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GPT7500

Pillar Tap

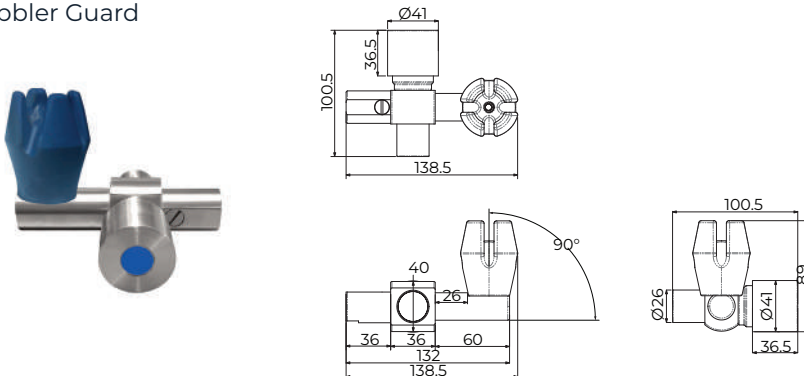
Zero Lead Stainless Steel 316 Hob Mounted Angled Single Temperature Timed Flow Pillar Tap



GPT8000

Bubbler

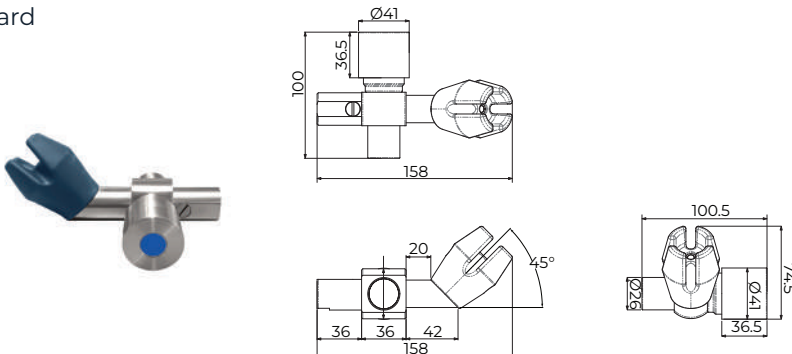
Zero Lead Stainless Steel 316 Wall Mounted Right Angled Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard



GPT8050

Bubbler

Zero Lead Stainless Steel 316 Wall Mounted Angled Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard



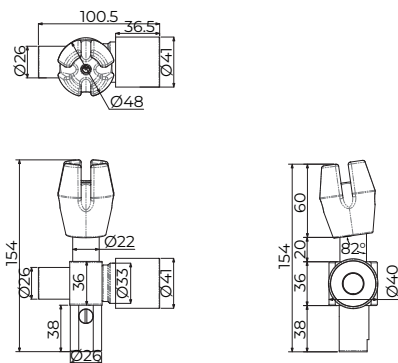
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GPURE® FLOSTOP

GPT8050UR

Bubbler

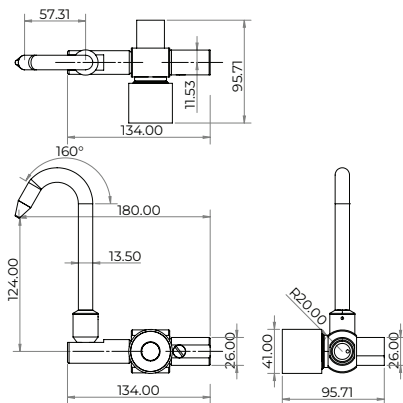
Zero Lead Stainless Steel 316 Hob Mounted Upright Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard



GPT8100

Bottle Filler

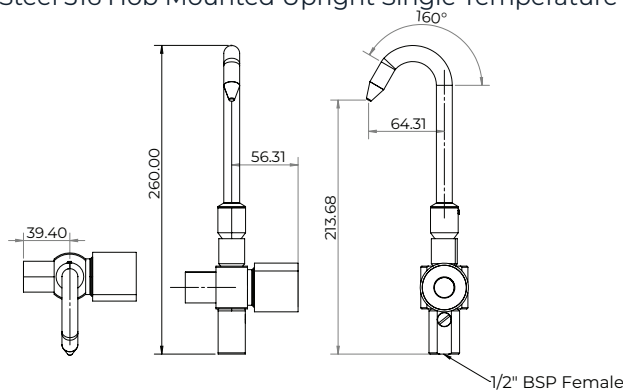
Zero Lead Stainless Steel 316 Wall Mounted Single Temperature Timed Flow, Gooseneck Spout Bottle Filler



GPT8200

Bottle Filler

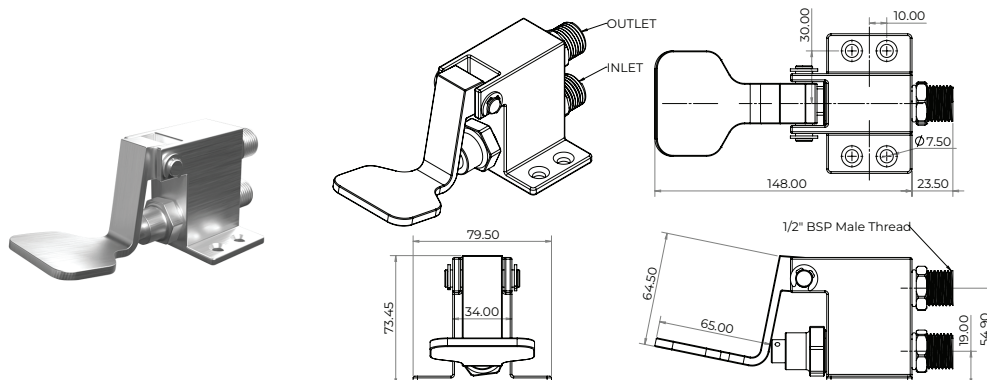
Zero Lead Stainless Steel 316 Hob Mounted Upright Single Temperature Timed Flow, Gooseneck Spout Bottle Filler



GPT3600

Foot Operated / Pedal Valve

Stainless Steel Floor Mounted 15mm Male (G 1/2" BSP) Foot Operated / Pedal Valve



W
Lead Free
AS 3718
Lic WM 74827
ApprovalMark



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GPURE® REBEL — SINGLE LEVER MIXERS

GPURE® REBEL Single Lever Mixers are made of high quality Zero Lead Stainless Steel 304, providing enhanced durability and resistance to corrosion. Additionally, these mixers incorporate a laminar flow feature that helps to reduce the risk of aerosolisation at the outlet, which can be a concern in healthcare environments and other areas where hygiene is a priority. This easy-to-use and durable range of Single Lever Mixers is also an ideal choice for any commercial and hospitality projects.



BASIN / SINK MIXERS

Technical Information

- **Material:** Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc
- **Cartridge Size:** 35mm
- **Inlet:** 15 mm Female Flexible Connections
- **Outlet:**
 - Gooseneck Swivel Spout: GPR3000
 - Low Line Swivel Spout: GPR3500 & GPR3500D
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- Smooth close operation
- Printed indicators eliminate crevices for bacteria build up
- Zero Lead Stainless Steel can be rejuvenated at any time over the life of the product
- Environmentally friendly, no electroplating processes used throughout the product lifecycle
- Laminar flow to reduce aerosol at the outlet
- Supplied with SS316 PEX inlet hoses
- Flow variants available
- Recommended for commercial, health and hospitality projects



SHOWER MIXERS

Technical Information

- **Material:** Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc
- **Cartridge Size:** 35mm
- **Inlet:** 15mm Female
- **Outlet:** 15mm Female (G 1/2" BSP)
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- Smooth close operation
- Printed indicators eliminate crevices for bacteria build up
- Zero Lead Stainless Steel can be rejuvenated at any time over the life of the product
- Environmentally friendly, no electroplating processes used throughout the product lifecycle
- Supplied with SS316 PEX inlet hoses
- Flow variants available
- Recommended for commercial, health and hospitality projects

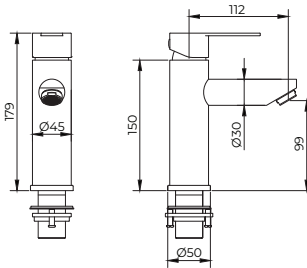
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GPURE® REBEL

GPR1000

Basin Mixer

Zero Lead Stainless Steel 304 Hob Mounted Basin Mixer w/ Yellow and Blue Printed Handle



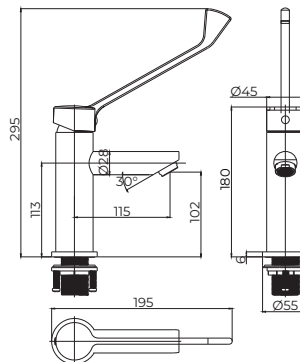
GPR1000: 4 Star, 6.5 LPM
GPR1000-4: 6 Star, 3.5 LPM



GPR2000D

Basin Mixer

Zero Lead Stainless Steel 304 Hob Mounted Basin Mixer w/ Yellow and Blue Printed Care Handle



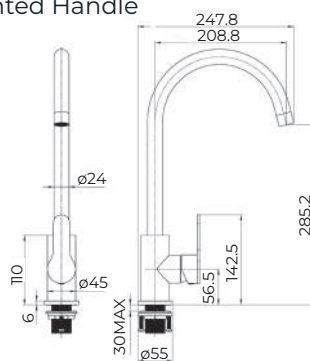
GPR2000D: 4 Star, 6.5 LPM
GPR2000D-2: 6 Star, 2 LPM
GPR2000D-4: 6 Star, 3.5 LPM



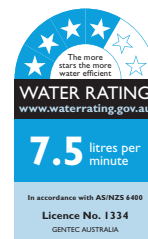
GPR3000

Sink Mixer

Zero Lead Stainless Steel 304 Hob Mounted Gooseneck Swivel Spout Sink Mixer w/ Yellow and Blue Printed Handle



GPR3000: 4 Star, 7.5 LPM
GPR3000-4: 6 Star, 4 LPM

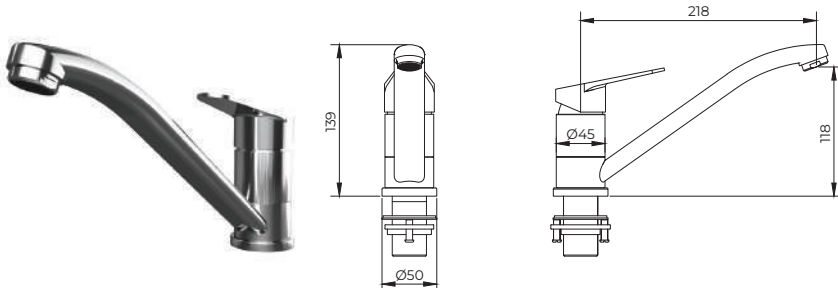


GPR3500

Sink Mixer

Zero Lead Stainless Steel 304 Hob Mounted Low Line Swivel Spout
Sink Mixer w/ Yellow and Blue Printed Handle

GPR3500: 4 Star, 7.5 LPM
GPR3500-4: 6 Star, 4.0 LPM

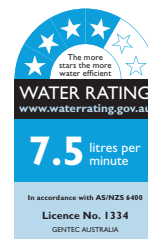
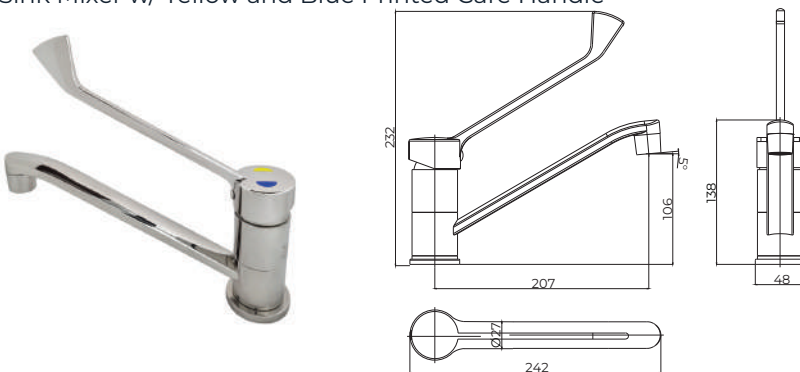


GPR3500D

Sink Mixer

Zero Lead Stainless Steel 304 Hob Mounted Low Line Swivel Spout
Sink Mixer w/ Yellow and Blue Printed Care Handle

GPR3500D: 4 Star, 7.5 LPM
GPR3500D-2: 6 Star, 2 LPM
GPR3500D-4: 6 Star, 3.5 LPM



GPR4000

Recess Shower Mixer

Zero Lead Stainless Steel 304 Wall Mounted Recess Shower Mixer w/
Yellow and Blue Printed Handle



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SS316

Stainless Steel
ZERO* Lead



Low Maintenance



Interchangeable
Handles



Durable & Corrosion
Resistance



GPURE® CLEANLINE — STAINLESS STEEL TAPWARE

Designed to meet the demands of healthcare, aged care, and commercial environments, GENTEC's GPURE® CLEANLINE range delivers exceptional performance where it matters most.

Manufactured from Stainless Steel ZERO* Lead and crafted with infection prevention in mind, the GPURE® CLEANLINE range offers a reliable, hygienic, and low-maintenance tapware solution — ideal for hospitals, aged care facilities, and any setting where cleanliness is critical.

With versatile configurations including basin and sink sets, exposed and recessed mixers, control valves, cistern and washing machine taps, as well as spouts recommended for all commercial applications, GPURE® CLEANLINE combines safety, durability, and smart functionality.



BASIN & SINK SETS

Technical Information

- **Material:**
 - Main Body and Internal System: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Outlet :**
 - Curved Fixed Spout: GPCAP0001, GPCL10001 & GPCL15001
 - Curved Swivel Spout: GPCAP0005, GPCL10005 & GPCL15005
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue lock bushes supplied
- Soft seal, easy action ceramic disc cartridge
- Interchangeable Handles (25mm handle, 100mm lever and 150mm lever)
- Three cartridges used in all Cleanline products for easier maintenance
- Flow Variants Available
- Recommended for use in health and aged care projects



EXPOSED MIXING SETS

Technical Information

- **Material:**
 - Main Body and Internal System: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:**
 - 15mm: GPCAP0010, GPCAP0012, GPCL10010, GPCL10012, GPCL10015, GPCL15010 & GPCL15012
 - 15mm Male: GPCL15015 & GPCAP0015
- **Outlet:**
 - Curved Swivel Spout: GPCAP0010, GPCAP0015, GPCL10010, GPCL10015, GPCL15010 & GPCL15015
 - Fixed Parallel Spout: GPCAP0012, GPCL10012 & GPCL15012
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue lock bushes supplied
- Soft seal, easy action ceramic disc cartridge
- Full Stainless Steel cartridge
- Interchangeable Handles (25mm handle, 100mm lever and 150mm lever)
- Three cartridges used in all Cleanline products for easier maintenance
- Flow Variants Available
- Recommended for use in health and aged care projects

*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE



RECESS MIXING SETS

Technical Information

- **Material:**
 - Main Body and Internal System: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Outlet:**
 - Gooseneck Swivel Spout: GPCAP0035, GPCL10035 & GPCL15035
 - Fixed Parallel Spout: GPCAP0040, GPCL10040 & GPCL15040
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue lock bushes supplied
- Soft seal, easy action ceramic disc cartridge
- Interchangeable Handles (25mm handle, 100mm lever and 150mm Lever)
- Three cartridges used in all Cleanline products for easier maintenance
- Recommended for use in health and aged care projects



CONTROL VALVES

Technical Information

- **Material:**
 - Main Body and Internal System: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue lock bushes supplied
- Soft seal, easy action ceramic disc cartridge
- Interchangeable Handles ((25mm handle, 100mm lever and 150mm Lever)
- Three cartridges used in all Cleanline products for easier maintenance
- Recommended for use in health and aged care projects



WASHING MACHINE & CISTERN TAPS

Technical Information

- **Material:**
 - Main Body and Internal System: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Outlet:**
 - 20mm Male Outlet: GPCL10045C, GPCL10045H, GPCL15045C & GPCL15045H
- **Flow Style:** Free Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue lock bushes supplied: GPCAP0045(H, C), GPCAP0050(H, C), GPCL10045(H, C), GPCL10050(H, C) & GPCL15050(H, C)
- Handles with Yellow & Blue button indicators supplied: GPCL15045(H, C)
- Soft seal, easy action ceramic disc cartridge
- Interchangeable Handles (25mm handle, 100mm lever and 150mm lever)
- Allen key fixings for secure handles and outlets: GPCL15045(H, C)
- Three cartridges used in all Cleanline products for easier maintenance
- Recommended for use in health and aged care projects



SPOUTS

Technical Information

- **Material:**
 - Main Body and Internal System: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 15mm
- **Inlet:** 15mm
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- Laminar Flow Available
- Durable Design
- Adaptable to all Gentec tapware
- Recommended for any commercial projects

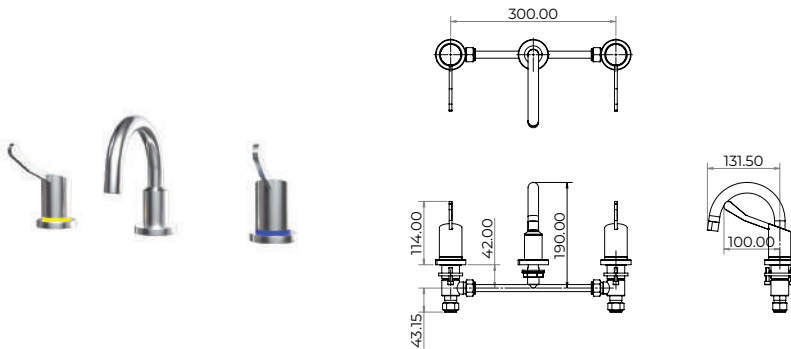
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GPURE® CLEANLINE

GPCL10001

Basin Set

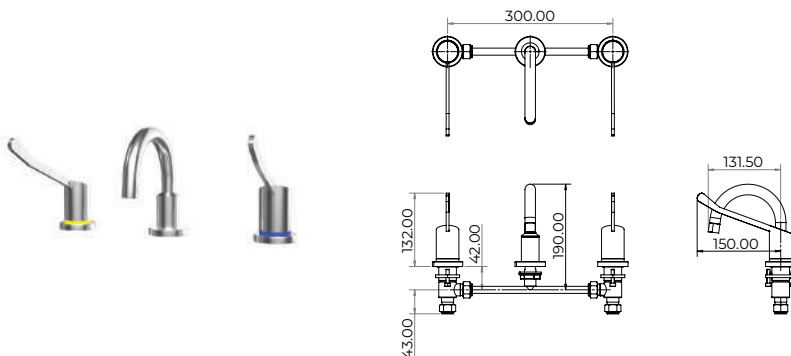
Zero Lead Stainless Steel 316 Hob Mounted 100mm Lever Basin Set w/ Curved Fixed Spout



GPCL15001

Basin Set

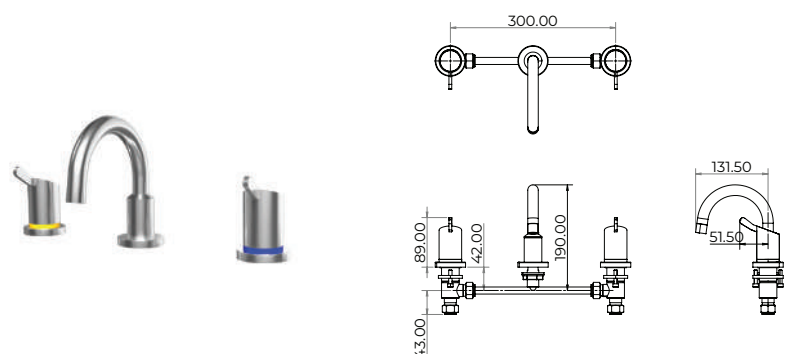
Zero Lead Stainless Steel 316 Hob Mounted 150mm Lever Basin Set w/ Curved Fixed Spout



GPCAP0001

Basin Set

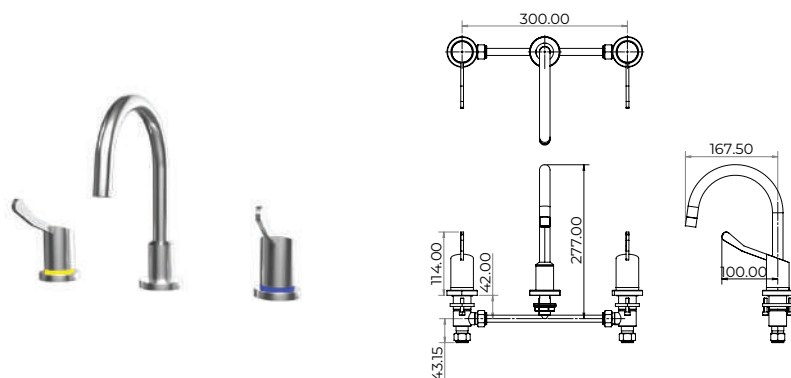
Zero Lead Stainless Steel 316 Hob Mounted 25mm Handle Basin Set w/ Curved Fixed Spout



GPCL10005

Sink Set

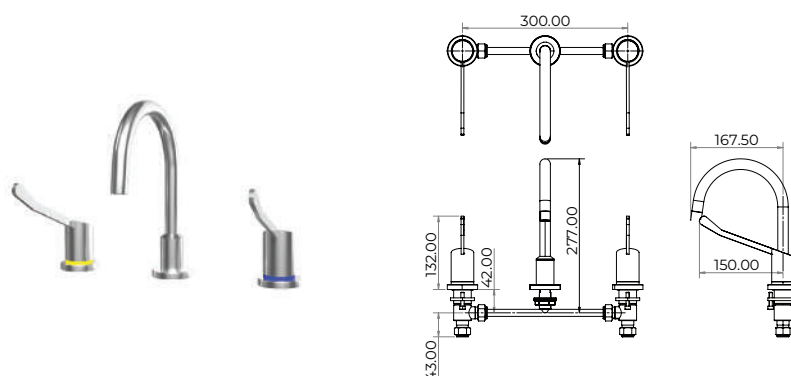
Zero Lead Stainless Steel 316 Hob Mounted 100mm Lever Sink Set w/ Curved Swivel Spout



GPCL15005

Sink Set

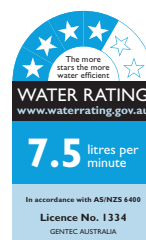
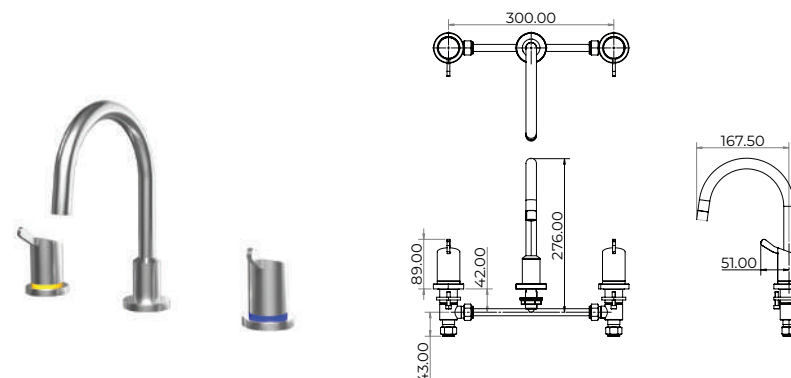
Zero Lead Stainless Steel 316 Hob Mounted 150mm Lever Sink Set w/ Curved Swivel Spout



GPCAP0005

Sink Set

Zero Lead Stainless Steel 316 Hob Mounted 25mm Handle Sink Set w/ Curved Swivel Spout



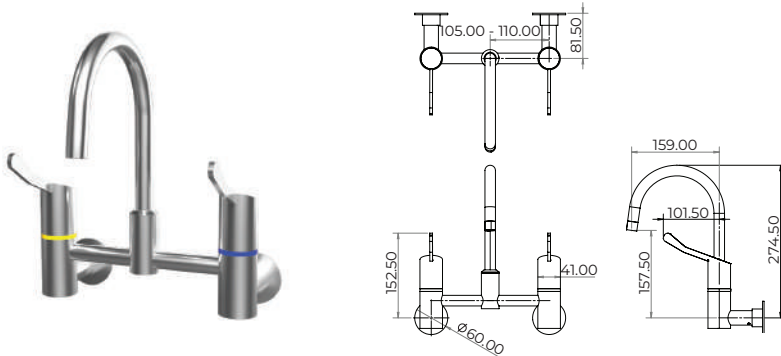
*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE

GPCL10010

Exposed Mixing Set

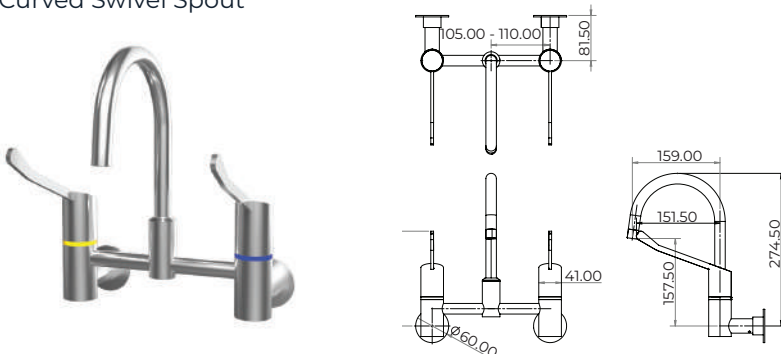
Zero Lead Stainless Steel 316 Wall Mounted 100mm Lever Exposed Mixing Set w/ Curved Swivel Spout



GPCL15010

Exposed Mixing Set

Zero Lead Stainless Steel 316 Wall Mounted 150mm Lever Exposed Mixing Set w/ Curved Swivel Spout

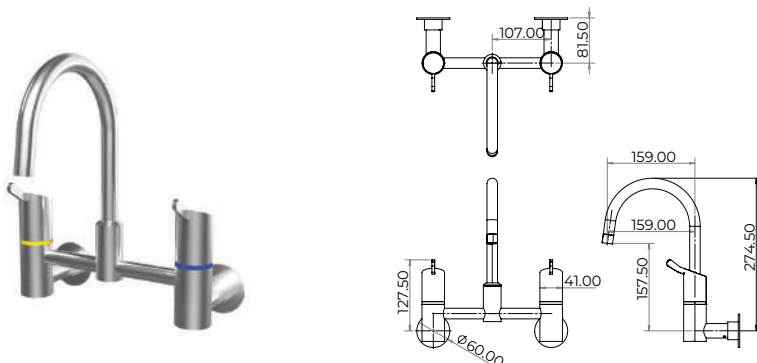


GPCL15010: 4 Star, 7.5 LPM
GPCL15010-4: 6 Star, 4.5 LPM

GPCAP0010

Exposed Mixing Set

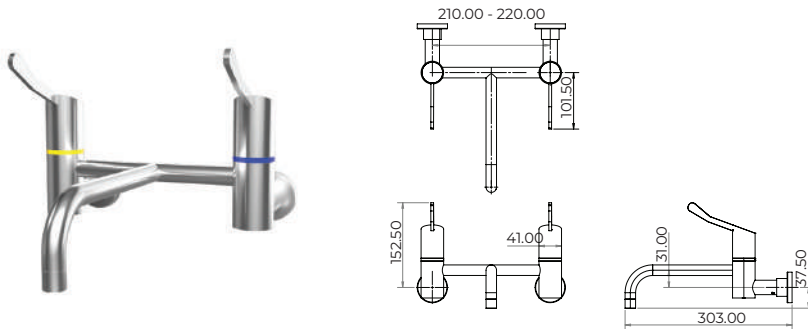
Zero Lead Stainless Steel 316 Wall Mounted 25mm Handle Exposed Mixing Set w/ Curved Swivel Spout



GPCL10012

Exposed Mixing Set

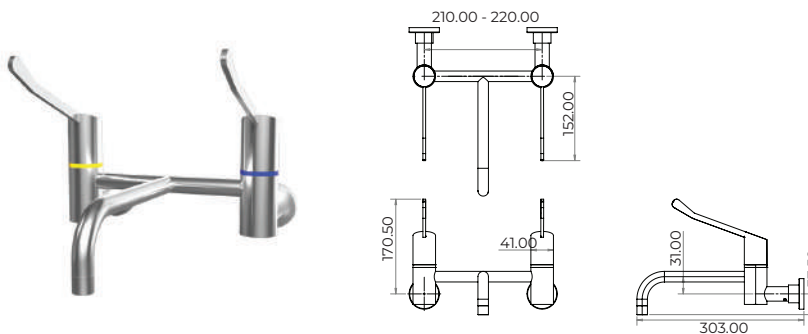
Zero Lead Stainless Steel 316 Wall Mounted 100mm Lever Exposed Mixing Set w/ Fixed Parallel Spout



GPCL15012

Exposed Mixing Set

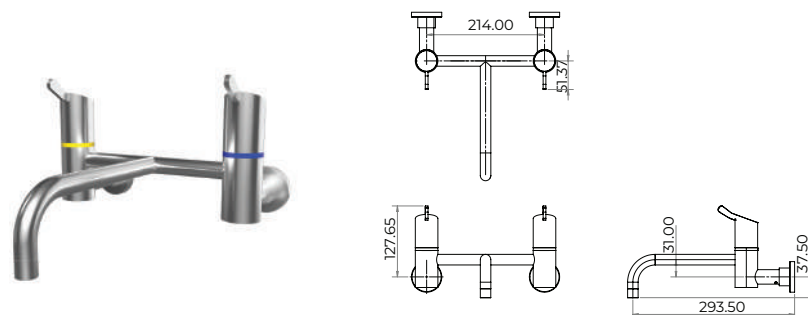
Zero Lead Stainless Steel 316 Wall Mounted 150mm Lever Exposed Mixing Set w/ Fixed Parallel Spout



GPCAP0012

Exposed Mixing Set

Zero Lead Stainless Steel 316 Wall Mounted 25mm Handle Exposed Mixing Set w/ Fixed Parallel Spout



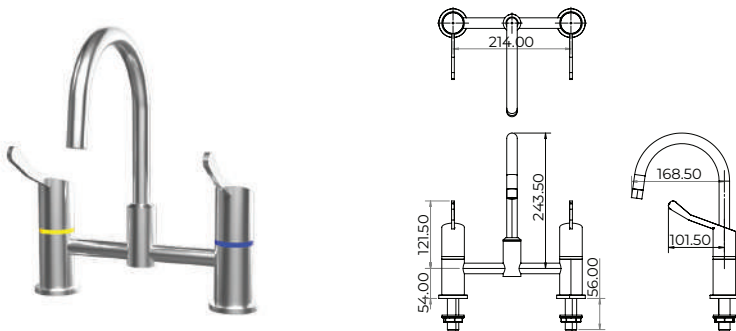
*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE

GPCL10015

Exposed Mixing Set

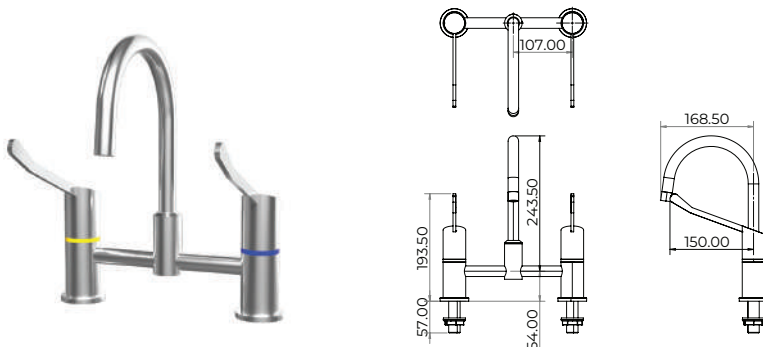
Zero Lead Stainless Steel 316 Hob Mounted 100mm Lever Exposed Mixing Set w/ Curved Swivel Spout



GPCL15015

Exposed Mixing Set

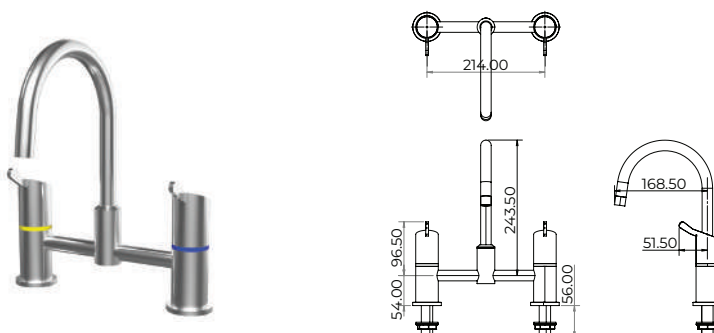
Zero Lead Stainless Steel 316 Hob Mounted 150mm Lever Exposed Mixing Set w/ Curved Swivel Spout



GPCAP0015

Exposed Mixing Set

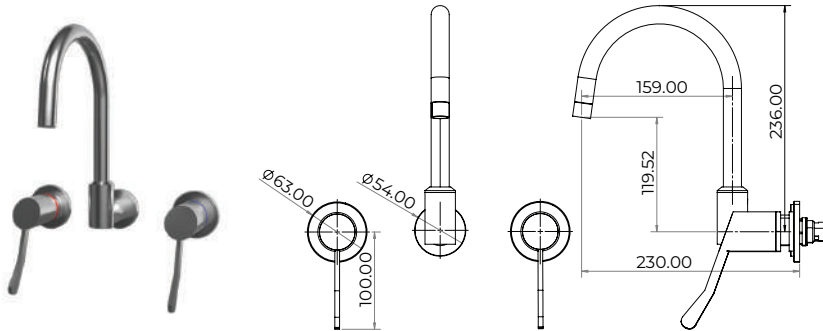
Zero Lead Stainless Steel 316 Hob Mounted 25mm Handle Exposed Mixing Set w/ Curved Swivel Spout



GPCL10035

Recess Mixing Set

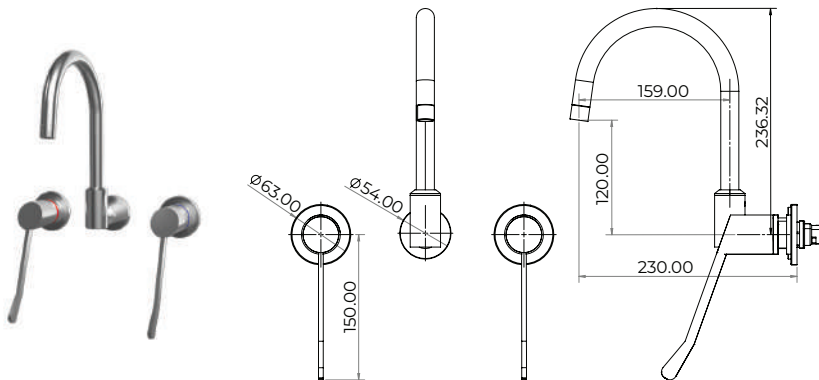
Zero Lead Stainless Steel 316 Wall Mounted 100mm Lever Recess Mixing Set w/ Gooseneck Swivel Spout



GPCL15035

Recess Mixing Set

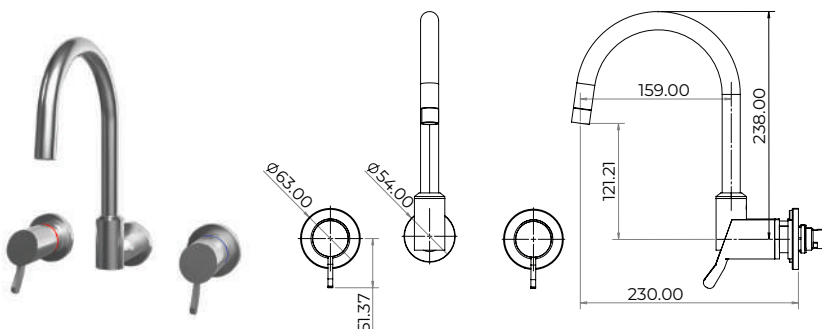
Zero Lead Stainless Steel 316 Wall Mounted 150mm Lever Recess Mixing Set w/ Gooseneck Swivel Spout



GPCAP0035

Recess Mixing Set

Zero Lead Stainless Steel 316 Wall Mounted 25mm Handle Recess Mixing Set w/ Gooseneck Swivel Spout



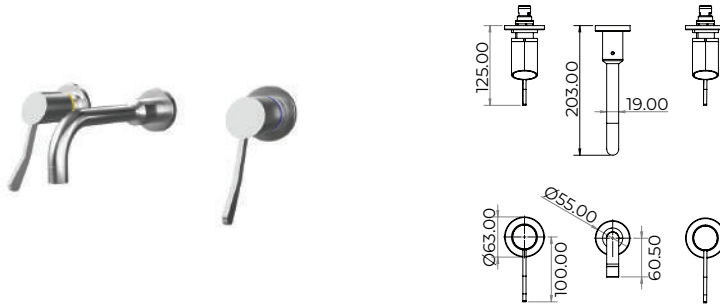
*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE

GPCL10040

Recess Mixing Set

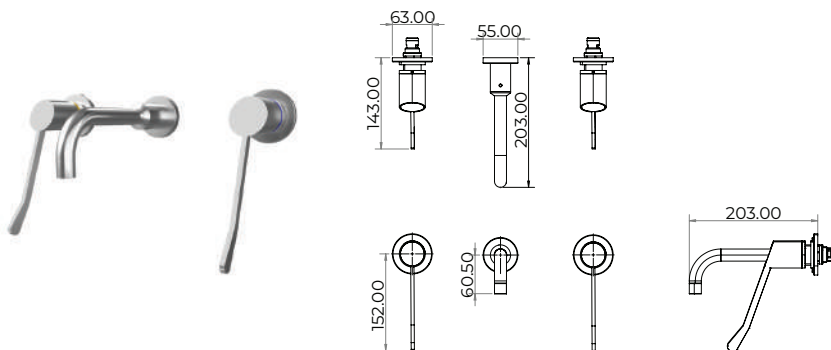
Zero Lead Stainless Steel 316 In-Wall 100mm Lever Recess Mixing Set w/ Fixed Parallel Spout



GPCL15040

Recess Mixing Set

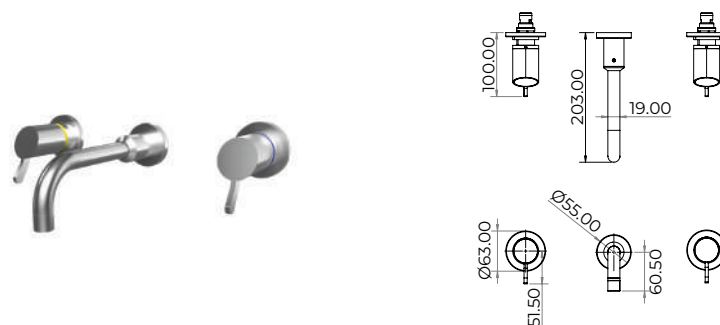
Zero Lead Stainless Steel 316 In-Wall 150mm Lever Recess Mixing Set w/ Fixed Parallel Spout



GPCAP0040

Recess Mixing Set

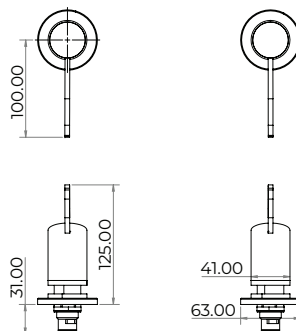
Zero Lead Stainless Steel 316 In-Wall 25mm Handle Recess Mixing Set w/ Fixed Parallel Spout



GPCL10025 (H, C)

Control Valves

Zero Lead Stainless Steel 316 Wall Mounted 100mm Lever Control Valve



Individually Purchased

GPCL10025H: Warm

GPCL10025C: Cold

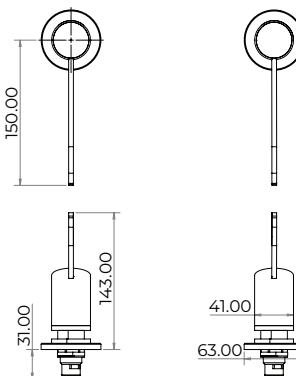
Hot indicator is available on request.



GPCL15025 (H, C)

Control Valves

Zero Lead Stainless Steel 316 Wall Mounted 150mm Lever Control Valve



Individually Purchased

GPCL15025H: Warm

GPCL15025C: Cold

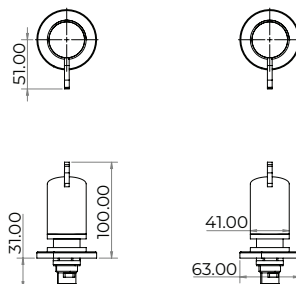
Hot indicator is available on request.



GPCAP0025 (H, C)

Control Valves

Zero Lead Stainless Steel 316 Wall Mounted 25mm Handle Control Valve



Individually Purchased

GPCAP0025H: Warm

GPCAP0025C: Cold

Hot indicator is available on request.



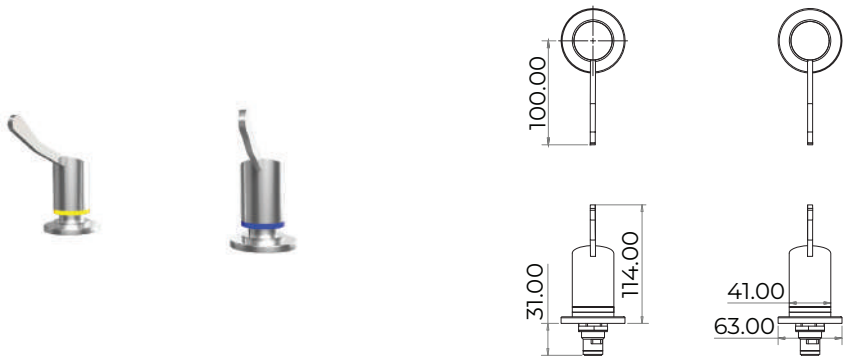
*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE

GPCL10030 (H, C)

Control Valves

Zero Lead Stainless Steel 316 Hob Mounted 100mm Lever Control Valve



Individually Purchased

GPCL10030H: Warm

GPCL10030C: Cold

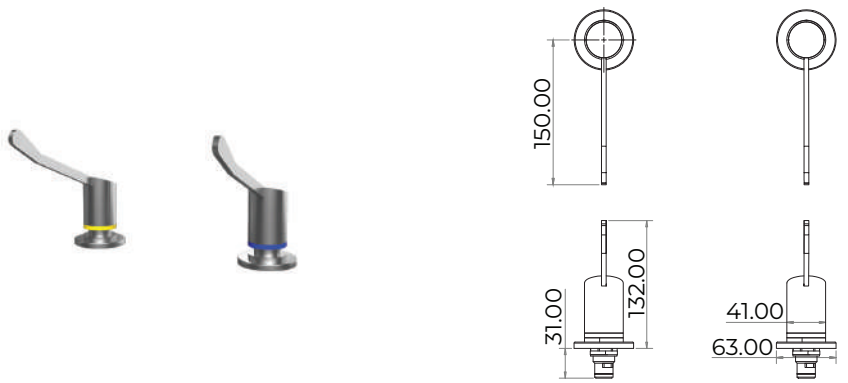
Hot indicator is available on request.



GPCL15030 (H, C)

Control Valves

Zero Lead Stainless Steel 316 Hob Mounted 150mm Lever Control Valve



Individually Purchased

GPCL15030H: Warm

GPCL15030C: Cold

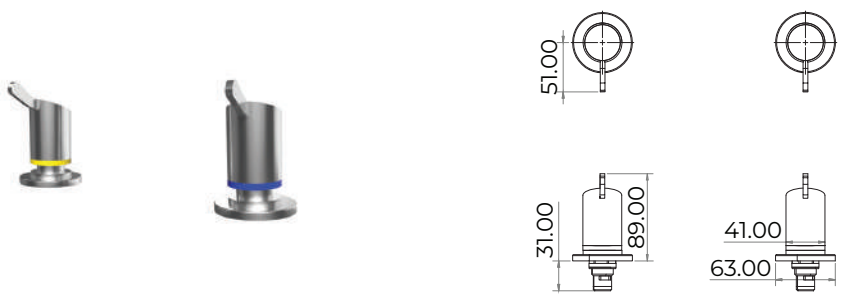
Hot indicator is available on request.



GPCAP0030 (H, C)

Control Valves

Zero Lead Stainless Steel 316 Hob Mounted 25mm Handle Control Valve



Individually Purchased

GPCAP0030H: Warm

GPCAP0030C: Cold

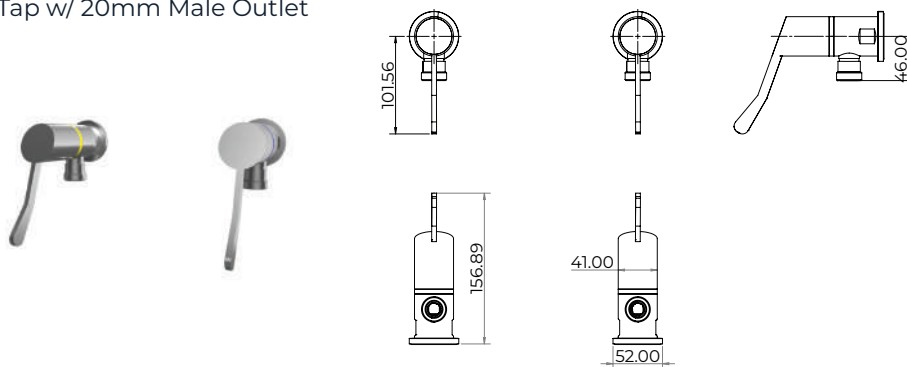
Hot indicator is available on request.



GPCL10045 (H, C)

Washing Machine / Hose Tap

Zero Lead Stainless Steel 316 Wall Mounted 100mm Lever Washing Machine Tap w/ 20mm Male Outlet



Individually Purchased

GPCL10045H: Warm

GPCL10045C: Cold

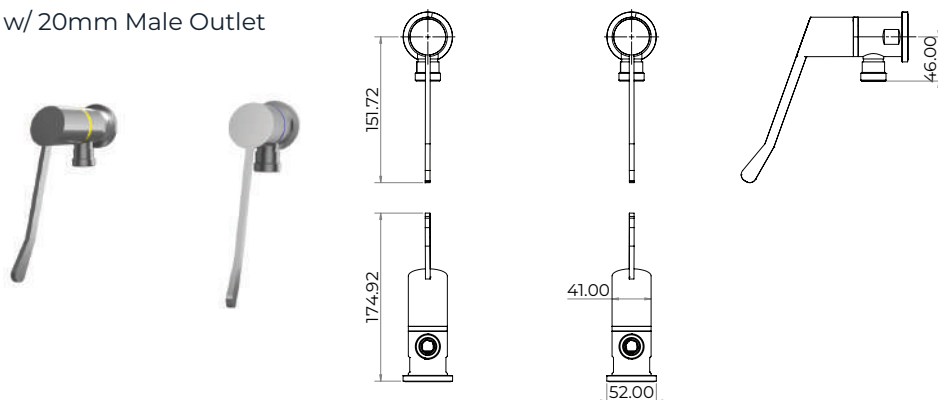
Hot indicator is available on request.



GPCL15045 (H, C)

Washing Machine / Hose Tap

Zero Lead Stainless Steel 316 Wall Mounted 150mm Lever Washing Machine Tap w/ 20mm Male Outlet



Individually Purchased

GPCL15045H: Warm

GPCL15045C: Cold

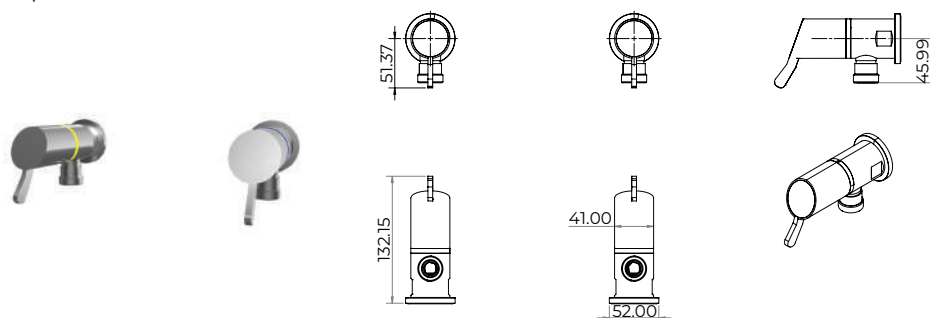
Hot indicator is available on request.



GPCAP0045 (H, C)

Washing Machine / Hose Tap

Zero Lead Stainless Steel 316 Wall Mounted 25mm Handle Washing Machine Tap



Individually Purchased

GPCAP0045H: Warm

GPCAP0045C: Cold

Hot indicator is available on request.



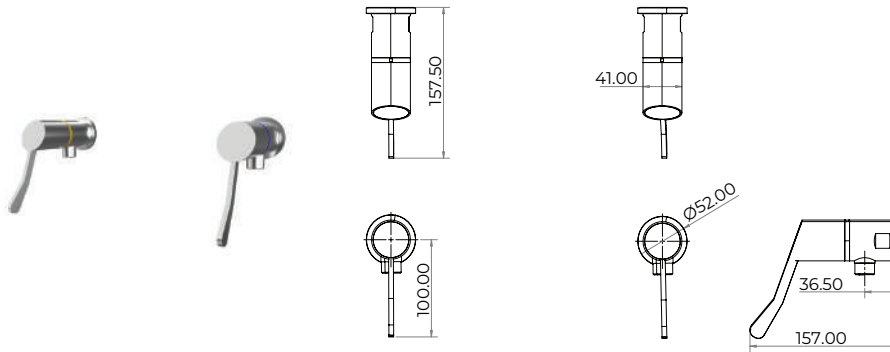
*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE

GPCL10050 (H, C)

Cistern Tap

Zero Lead Stainless Steel 316 Wall Mounted 100mm Lever Cistern Tap



Individually Purchased

GPCL10050H: Warm

GPCL10050C: Cold

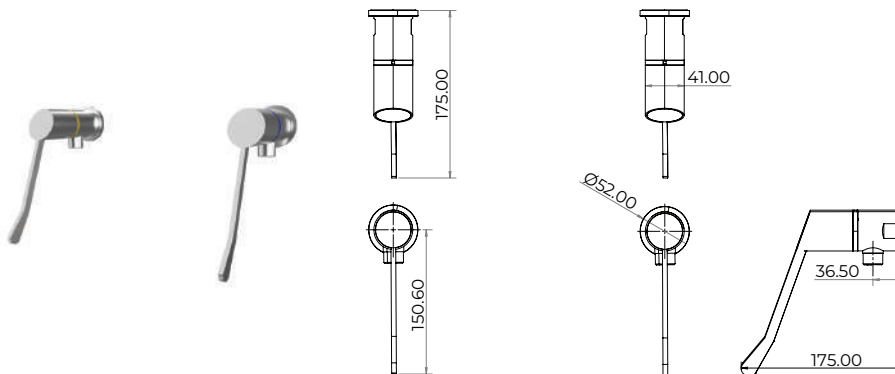
Hot indicator is available on request.



GPCL15050 (H, C)

Cistern Tap

Zero Lead Stainless Steel 316 Wall Mounted 150mm Lever Cistern Tap



Individually Purchased

GPCL15050H: Warm

GPCL15050C: Cold

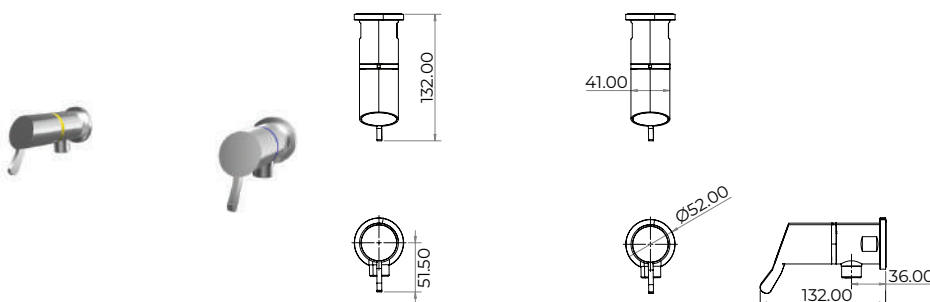
Hot indicator is available on request.



GPCAP0050 (H, C)

Cistern Tap

Zero Lead Stainless Steel 316 Wall Mounted 25mm Handle Cistern Tap



Individually Purchased

GPCAP0050H: Warm

GPCAP0050C: Cold

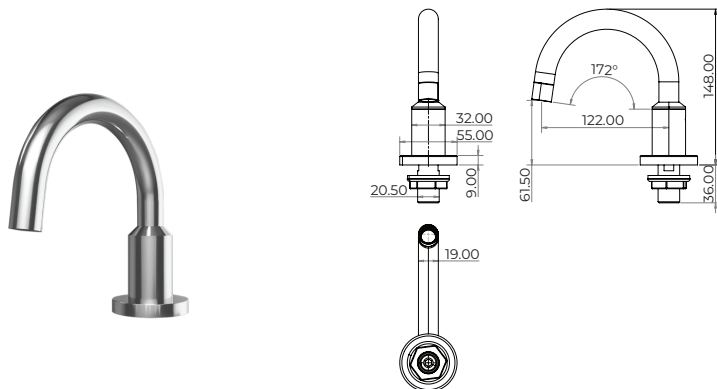
Hot indicator is available on request.



GPS1000

Spout

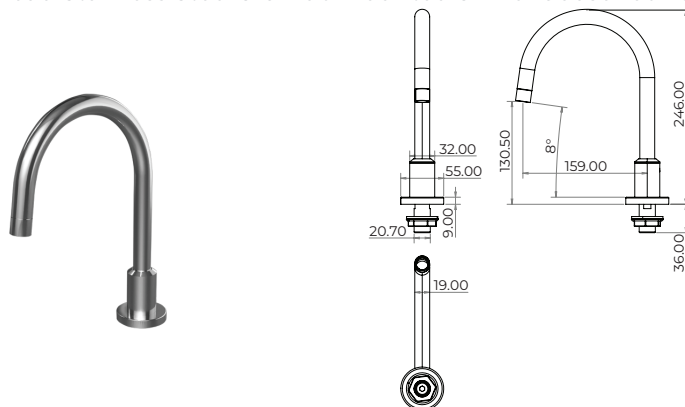
Zero Lead Stainless Steel 316 Hob Mounted Fixed Basin Spout



GPS1500

Spout

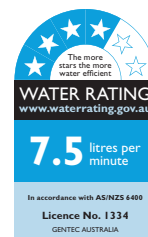
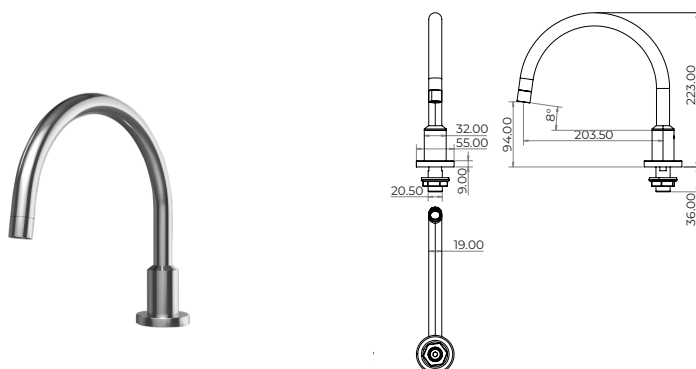
Zero Lead Stainless Steel 316 Hob Mounted Swivel Gooseneck Sink Spout



GPS2000

Spout

Zero Lead Stainless Steel 316 Hob Mounted Swivel Gooseneck Sink Spout



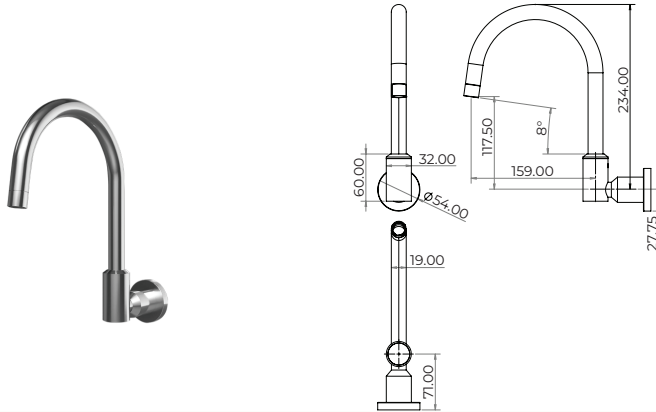
*Product information is subject to disclaimer within this catalogue.

GPURE® CLEANLINE

GPS2500W

Spout

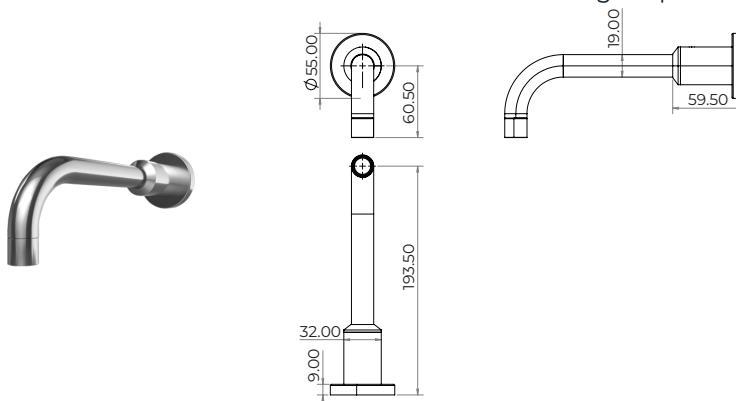
Zero Lead Stainless Steel 316 Wall Mounted Swivel Gooseneck Sink Spout



GPS3000

Spout

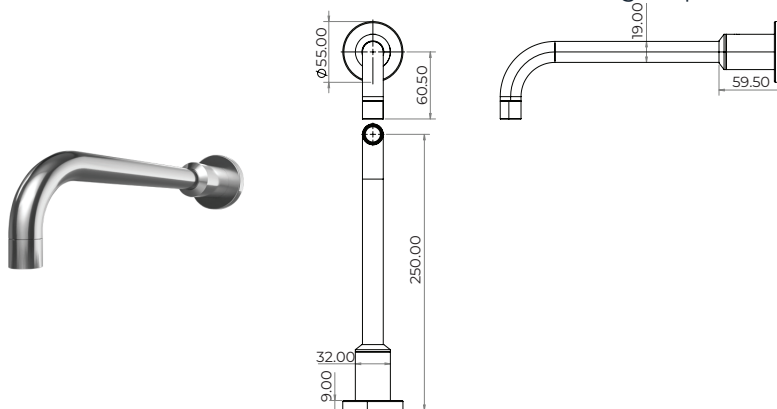
Zero Lead Stainless Steel 316 Wall Mounted Fixed Straight Spout



GPS4000

Spout

Zero Lead Stainless Steel 316 Wall Mounted Fixed Straight Spout



SS304Stainless Steel
ZERO* LeadDurable & Corrosion
Resistance

Water-saving



Low Maintenance

GPURE® JETFLO — STAINLESS STEEL PRE-RINSE UNITS

Tough performance. Clean results.

Meet the GPURE® JETFLO range – Stainless Steel spray tapware purpose-built for today's commercial kitchens. Designed to deliver unmatched performance, flexibility, and hygiene, GPURE® JETFLO features a precision-engineered blade spray, fingerprint-resistant brushed finish, and easy-clean hose system for efficient, everyday use.

Its Stainless Steel 304 PEX-lined inlet hoses ensure long-term durability, while an integrated double-check valve safeguards water quality. Whether rinsing, cleaning, or prepping, GPURE® JETFLO gives users the confidence and control they need – day in, day out.

*Product information is subject to disclaimer within this catalogue.

GPURE® JETFLO



PRE-RINSE UNIT

Technical Information

- **Material:** Zero Lead Stainless Steel 304
- **Cartridge:** Ceramic Disc / Self Closing
- **Cartridge Size:**
 - 35mm: GPJ1200 & GPJ1200C
 - 15mm: GPJ1500, GPJ3000, GPJ3000W, GPJ4000, GPJ5000, GPJ5600, GPJ6000 & GPJ9900
- **Inlet:**
 - 15mm Female: GPJ1200, GPJ1200C, GPJ1500, GPJ5600, GPJ5000 & GPJ6000
 - 15mm: GPJ3000, GPJ3000W & GPJ4000
 - 15mm Male: GPJ9900
- **Flow Style:** Blade Spray / Laminar Flow
- **Working Pressures:** 150kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Brushed

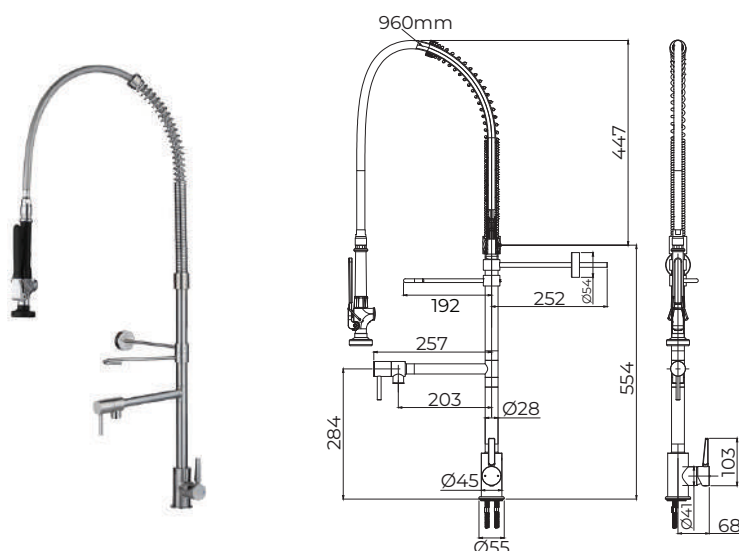
Product Features

- Stainless Steel Zero Lead
- Soft Close Operation on Trigger Spray
- One cartridge used across the GPURE® JETFLO range for easy maintenance
- The soft, easy-to-clean hose provides flexibility and ease-of-use
- Soft spring for easy operation
- Adjustable wall bracket (up to 250mm)
- Soft spring for easy operation
- Double Check Valve
- (SS304) PEX inlet hoses
- Durable Zero Lead Stainless Steel blade spray for convenient cleaning
- Aerator nozzle outlet available for trigger spray
- Recommended for commercial kitchens: GPJ1200, GPJ1200C, GPJ1500 & GPJ6000
- Recommended for Commercial Kitchens & Healthcare CSSD Areas: GPJ3000, GPJ3000W, GPJ4000, GPJ5000, GPJ5600 & GPJ9900

GPJ1200

Pre-Rinse Unit

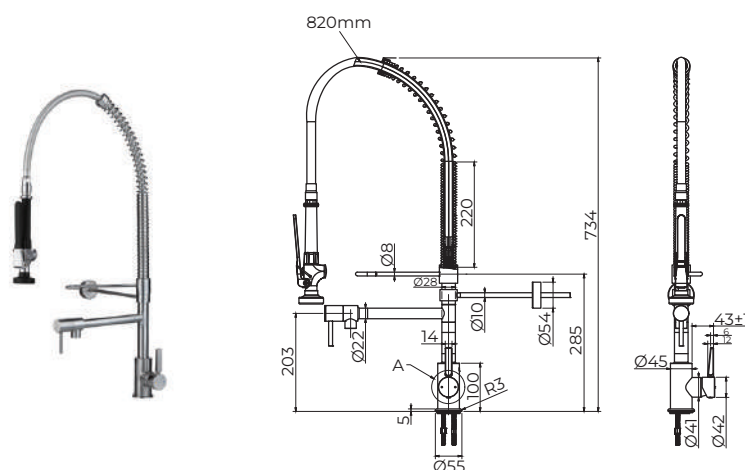
Zero Lead Stainless Steel 304 Hob Mounted Pre-Rinse Unit w/ Pot Filler and Mixer



GPJ1200C

Pre-Rinse Unit

Zero Lead Stainless Steel 304 Hob Mounted Pre-Rinse Unit w/ Pot Filler and Mixer - Compact



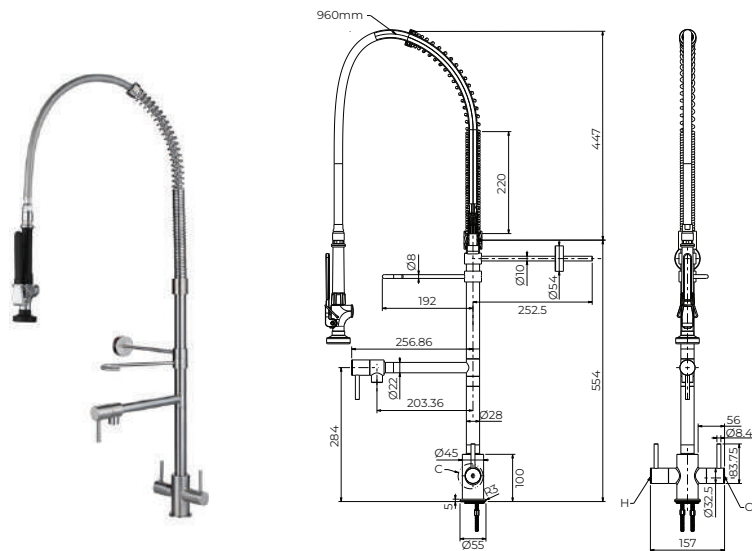
*Product information is subject to disclaimer within this catalogue.

GPURE® JETFLO

GPJ1500

Pre-Rinse Unit

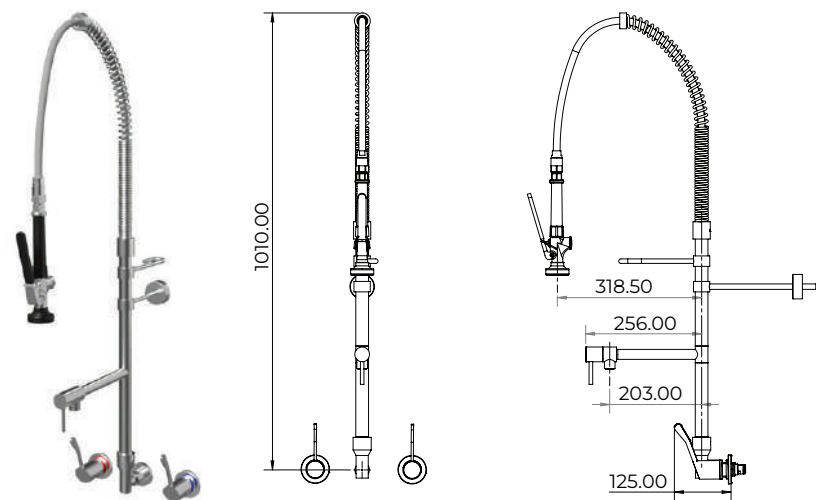
Zero Lead Stainless Steel 304 Hob Mounted Pre-Rinse Unit w/ Pot Filler and Dual Handle Mixer



GPJ3000

Pre-Rinse Unit

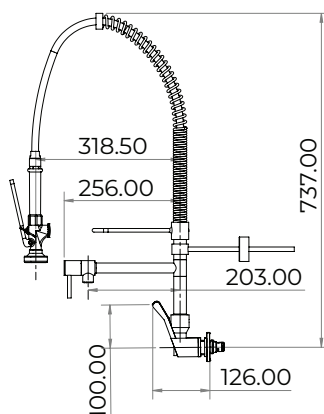
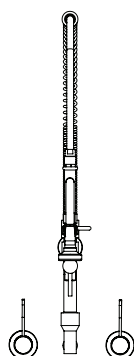
Zero Lead Stainless Steel 304 Wall Mounted Pre-Rinse Unit w/ Spray Arm and Recess Adaptor



GPJ3000W

Pre-Rinse Unit

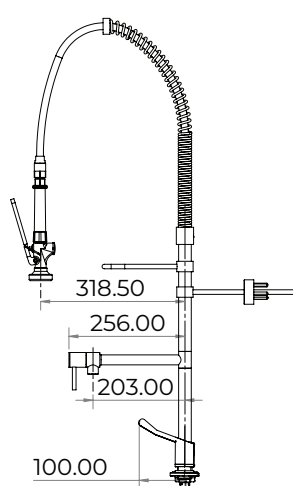
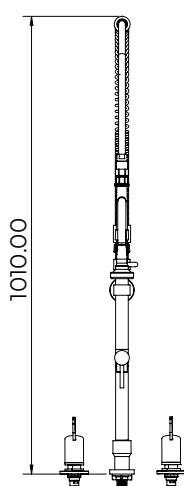
Zero Lead Stainless Steel 304 Wall Mounted Pre-Rinse Unit w/ Spray Arm



GPJ4000

Pre-Rinse Unit

Zero Lead Stainless Steel 304 Hob Mounted Pre-Rinse Unit w/ Trigger Spray



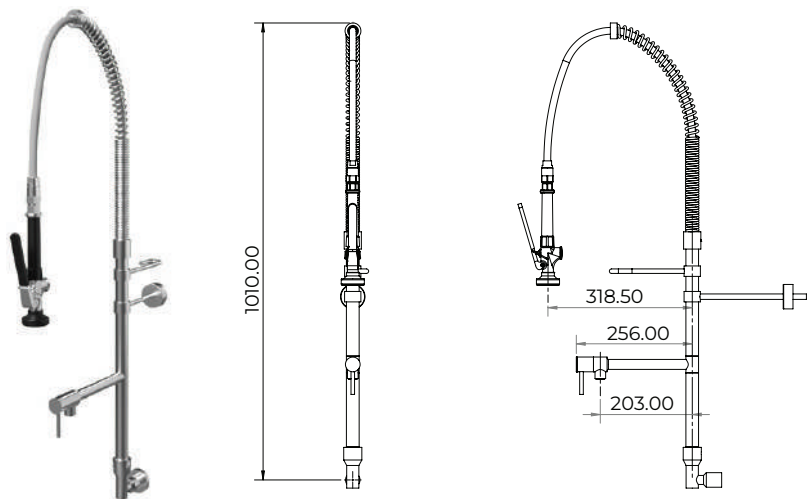
*Product information is subject to disclaimer within this catalogue.

GPURE® JETFLO

GPJ5000

Pre-Rinse Unit

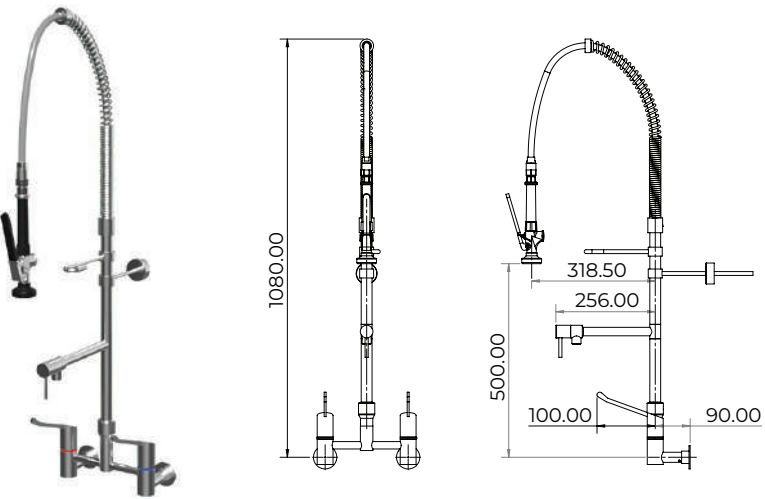
Zero Lead Stainless Steel 304 Wall Mounted Pre-Rinse Unit w/ Spray Arm



GPJ5600

Pre-Rinse Unit

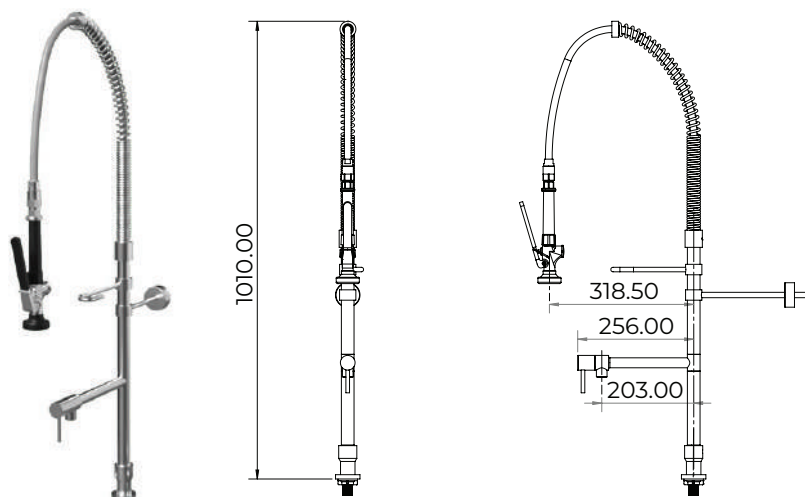
Zero Lead Stainless Steel 304 Wall Mounted Pre-Rinse Unit w/ Pot Filler



GPJ6000

Pre-Rinse Unit

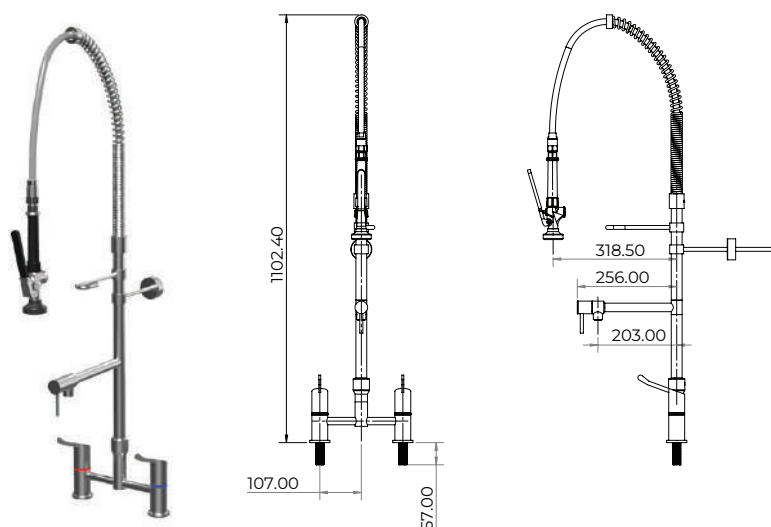
Zero Lead Stainless Steel 304 Hob Mounted Pre-Rinse Unit w/ Pot Filler



GPJ9900

Pre-Rinse Unit

Zero Lead Stainless Steel 304 Hob Mounted Pre-Rinse Unit w/ Pot Filler, Exposed Mixing Breech and 100mm Lever Handles



*Product information is subject to disclaimer within this catalogue.



- ✓ Hygienic
- ✓ Convenient
- ✓ Water & energy savings
- ✓ Soap option available

GPURE® SMARTEC PLUS — TOUCH FREE ELECTRONIC TAP & MATCHING SOAP DISPENSER

The TOP Choice of Easy Handwashing Solutions for Touch Free Washrooms

The COVID-19 pandemic has changed how we view our health and hygiene, and keeping our hands clean is one of the most important steps we can take to avoid getting sick and spreading germs to others.

The touch-free laser sensor taps come with wall and hob mounted options, which allows users to wash their hands without needing to touch any surfaces.

GPURE® SMARTEC PLUS



ELECTRONIC SENSOR TAP

Technical Information

- **Material:**
 - Main Body: Zero Lead Stainless Steel 304
 - Internal System: Zero Lead Stainless Steel 316
- **Cartridge:** Solenoid Valve
- **Cartridge Size:** 15mm
- **Inlet:**
 - 15mm Female Flexible Connections: PLUS1000 (M, B, BM)
 - 15mm Male: PLUS2500 (M, B, BM)
- **Flow Style:** Laminar Flow
- **Run Time:** 2 seconds (auto on / off)
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish :** Polished

Product Features

- Stainless Steel Zero Lead
- Advanced laser sensor technology provides precision, consistency and with variable programming. This avoids nuisance triggering and activates on all skin tones
- Sensor range is adjustable post installation without the use of tools
- IP67 for the sensor and sensor tap, IP55 solenoid control box behind the wall
- Extension leads available for either power or sensor (not both simultaneously)
- Integral line strainer minimises fouling by debris in Solenoid
- Both battery and mains power options available (Configuration can be changed following installation)
- Factory-set runtime, sensitivity and hygiene flush options available
- Hygiene flush programming minimises the risk of Legionella from infrequently used fixtures
- All waterways are smooth bored for improved infection control
- Recommended for all types projects



ELECTRONIC SOAP DISPENSER

Technical Information

- **Material :** Zero Lead Stainless Steel 304
- **Run Time :** 1.5 seconds (auto on / off)
- **Finish :** Brushed
- **Soap Viscosity :** Between 1-3500m Pa.s (cP), Suggested viscosity is 1800Pa.s (cP)
- **Soap Bottle Capacity :** 1L, 12 Volt Soap Pump

Product Features

- Stainless Steel Zero Lead
- Advanced laser sensor technology provides precision, consistency and with variable programming. This avoids nuisance triggering and activates on all skin tones
- Sensor range is adjustable post installation without the use of tools
- Extension leads available for either power or sensor (not both simultaneously)
- Individual soap bottle is easily removable for refilling and servicing
- Mains power
- Product customisation available
- Recommended for all types projects

*Product information is subject to disclaimer within this catalogue.

GPURE® SMARTEC PLUS



ELECTRONIC SENSOR PLATE

Technical Information

- **Material:** Zero Lead Stainless Steel 304
- **Cartridge:** Solenoid Valve
- **Cartridge Size:** 15mm
- **Inlet:** 15mm Male
- **Run Time:**
 - 15 seconds (Factory Adjustable): PLUS3500 (M, B, BM)
 - Auto On/Off: PLUS4500 (M, B, BM)
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Brushed

Product Features

- Stainless Steel Zero Lead
- Advanced laser sensor technology provides precision, consistency and with variable programming. This avoids nuisance triggering and activates on all skin tones
- Sensor range is adjustable post installation without the use of tools
- IP67 rated control box enclosure houses the solenoid valve and waterproof connections
- Extension leads available for either power or sensor (not both simultaneously)
- Integral line strainer minimises fouling by debris in Solenoid
- Both battery and mains power options available (Configuration can be changed following installation)
- Factory-set runtime, sensitivity and hygiene flush options available
- Hygiene flush programming minimises the risk of Legionella from infrequently used fixtures
- All waterways are smooth bored for improved infection control
- Recommended for all types projects



URINAL FLUSHING SYSTEM

Technical Information

- **Material:** Plastic
- **Cartridge:** Solenoid Valve
- **Inlet:** 15mm Female
- **Working Pressures:** 50kPa-500kPa (Recommended: 350kPa)
- **Working Temperatures:** 5°C - 50°C

Product Features

- Zero Lead
- Advanced laser sensor technology provides precision, consistency and with variable programming. This avoids nuisance triggering and activates on all skin tones
- Sensor range is adjustable post installation without the use of tools
- IP67 rated control box enclosure houses the solenoid valve and waterproof connections
- Extension leads available for either power or sensor (not both simultaneously)
- Integral line strainer minimises fouling by debris in Solenoid
- Both battery and mains power options available (Configuration can be changed following installation)
- Factory-set runtime, sensitivity and hygiene flush options available
- Hygiene flush programming minimises the risk of Legionella from infrequently used fixtures
- All waterways are smooth bored for improved infection control

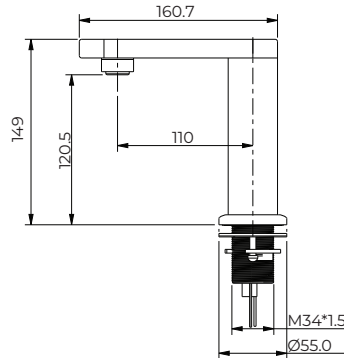
PLUS1000 (M, B, BM)

Electronic Tap

Zero Lead Stainless Steel 316 Hob Mounted 90 Degree Electronic Tap w/ Laser Sensor



M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered



PLUS1000BM: 6 Star, 6.0 LPM
PLUS1000BM-2: 6 Star, 2.0 LPM
PLUS1000BM-4: 6 Star, 4.0 LPM

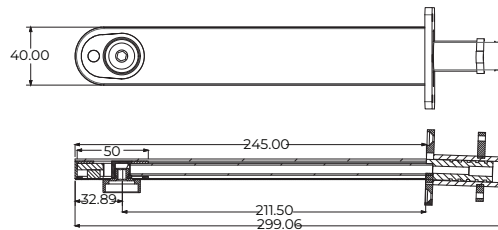
PLUS2500 (M, B, BM)

Electronic Tap

Zero Lead Stainless Steel 316 Wall Mounted Electronic Tap w/ Laser Sensor



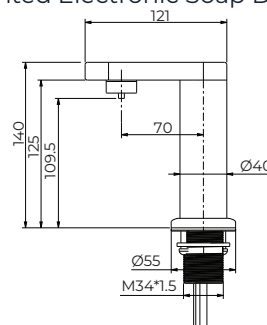
M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered



PLUS1020S

Electronic Soap Dispenser

Zero Lead Stainless Steel 304 Hob Mounted Electronic Soap Dispenser w/ Laser Sensor Mains Powered



This design matches the PLUS1000 electronic sensor tap.

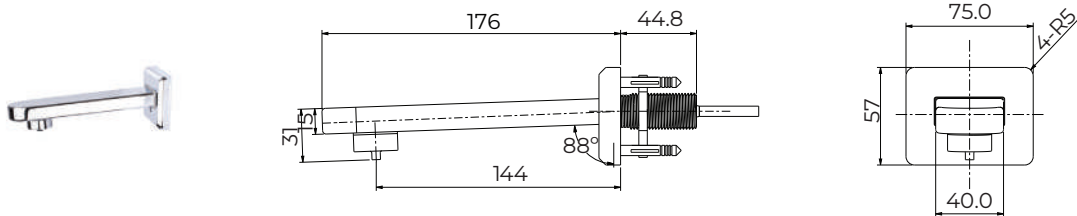
*Product information is subject to disclaimer within this catalogue.

GPURE® SMARTEC PLUS

PLUS2520S

Electronic Soap Dispenser

Zero Lead Stainless Steel 304 Wall Mounted Electronic Soap Dispenser w/ Laser Sensor Mains Powered

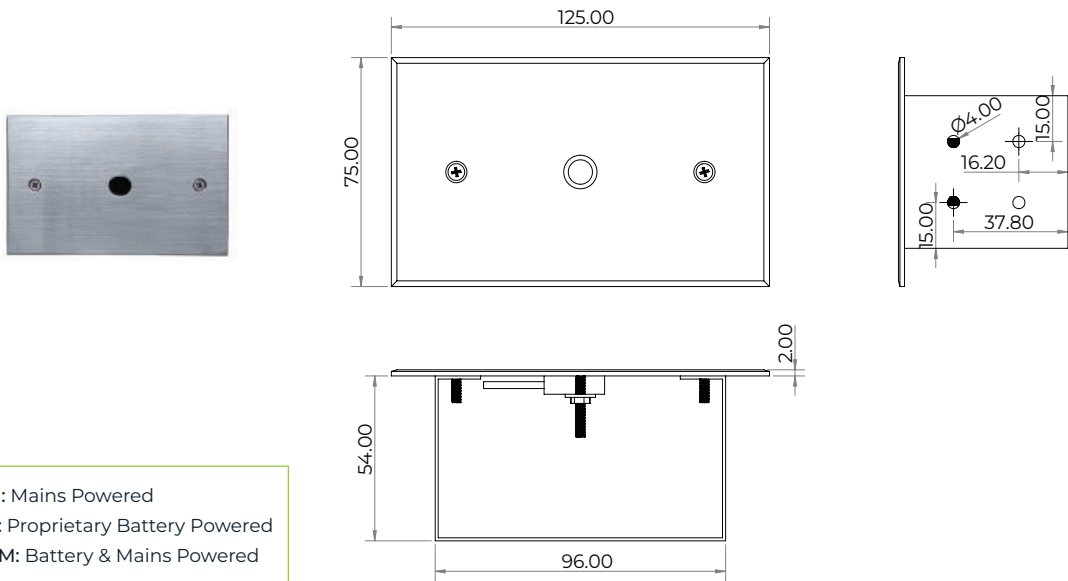


This design matches the PLUS2500 electronic sensor tap.

PLUS3500 (M, B, BM)

Electronic Sensor Plate

Zero Lead Stainless Steel 304 Wall Mounted Electronic Sensor Plate w/ Spout Less Laser Sensor

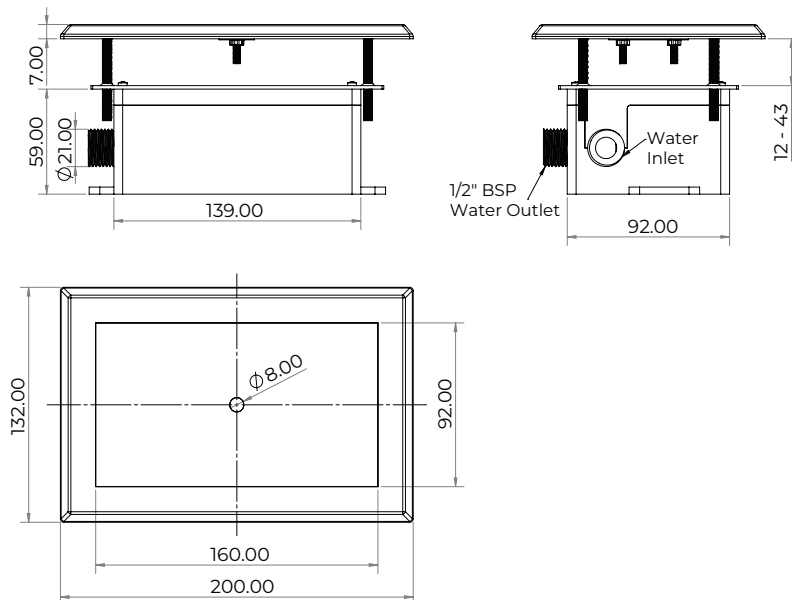


M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered

PLUS4500 (M, B, BM)

Electronic Sensor Plate

Zero Lead Stainless Steel 304 Wall Mounted Electronic Plate w/ Magnetized Concealed Fixing Laser Sensor

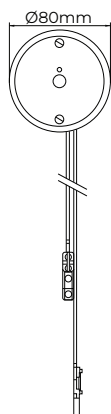


M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered

PLUS6000

Urinal Flushing System

Plastic 40mm Male Outlet Urinal Flushing System w/ Air Brake Laser Sensor Mains Powered



*Product information is subject to disclaimer within this catalogue.



Laser & Digital Sensor
Programming



Hygiene Flush



Durable &
Long-Lasting



Easily Maintained and
Rejuvenated



GPURE® GENEVO — STAINLESS STEEL ELECTRONIC SENSOR TAPWARE

No Mains Power Required

Our latest GPURE® GENEVO Stainless Steel Electronic Sensor Tapware - a powerful solution that operates without the need for external power sources. Crafted from Stainless Steel ZERO* Lead, it is a superior solution over traditional brass tapware.



ELECTRONIC SENSOR TAP

Technical Information

- **Material :**
 - GPG1000 & GPG2500:
 - Main Body: Zero Lead Stainless Steel 304
 - Internal System and Solenoid: Zero Lead Stainless Steel 316
 - GPG3000:
 - Main Body, Internal System and Solenoid: Zero Lead Stainless Steel 316
- **Cartridge :** Stainless Steel Solenoid Valve
- **Cartridge Size :** M10
- **Inlet :**
 - 15mm Female Flexible Connection: GPG1000
 - 15mm Female Conne Connections: GPG2500 & GPG3000
- **Flow Style :** Laminar Flow
- **Working Pressures :** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 5°C - 60°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- Low voltage solenoid valve
- Laser sensor technology: GPG1000 & GPG2500
- Digital sensor technology: GPG3000
- For Laser Sensor Tap (GPG1000 & GPG2500):
 - Expected time between recharges = 2.5 years
 - Expected battery replacement = 8 years
 - Solenoid is tested to 560,000 operations
- Internal Integrated sensor, solenoid valve and battery for easy installation without the need for any inwall / ceiling access
- Swivel aerator to allow adjustments
- Hygiene flush programming option to minimise the risk of Legionella and Biofilm Growth in infrequently used fixtures
- Unique "Push Fit" locking technology – allows installation / removal in less than a minute
- Environmentally sustainable design for rejuvenation and minimising maintenance
- Compatible with GENTEC STERISAN® Wash Basins and can be installed on other existing installations
- Wave on / Wave off and other run time options available on request, alternatively they can be adjusted on site utilising a remote control

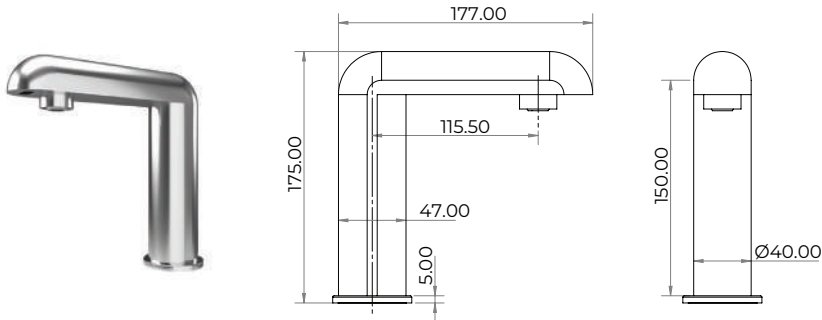
*Product information is subject to disclaimer within this catalogue.

GPURE® GENEVO

GPG1000

Electronic Sensor Tap

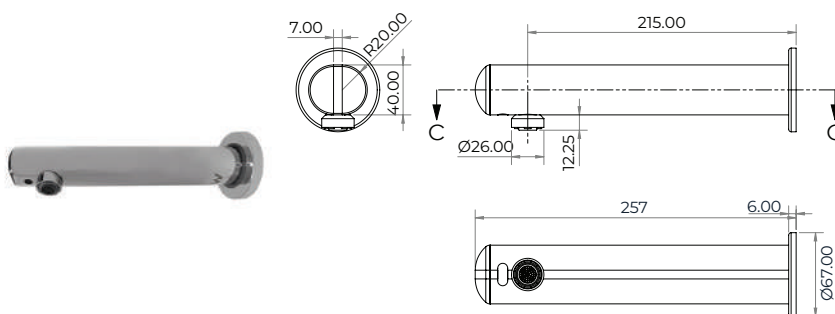
Zero Lead Stainless Steel 316 Hob Mounted Electronic Tap w/ Laser Sensor Proprietary Battery Powered



GPG2500

Electronic Sensor Tap

Zero Lead Stainless Steel 316 Wall Mounted Electronic Tap w/ Laser Sensor Proprietary Battery Powered



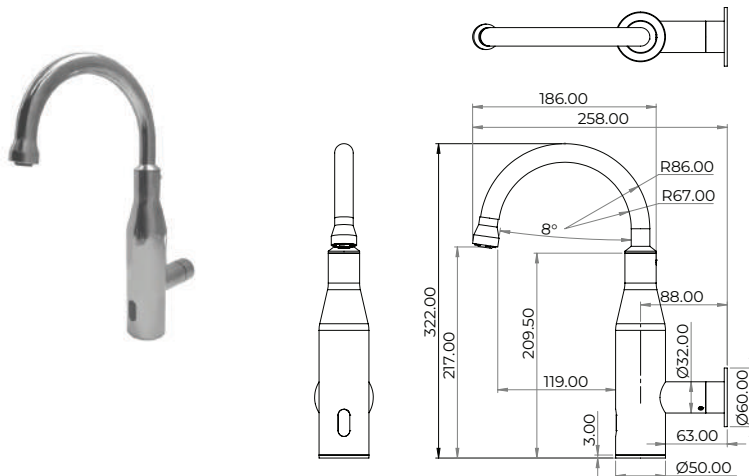
GP3000

Electronic Sensor Tap

Zero Lead Stainless Steel 316 Wall Mounted Gooseneck Electronic Tap w/
Internal Infrared Sensor Proprietary Battery Powered

GP3000: 6 Star, 4.5 LPM

GP3000-2: 6 Star, 2.0 LPM



*Product information is subject to disclaimer within this catalogue.

SS316

Stainless Steel
ZERO* Lead



Chemical Resistant



Stainless Steel
Cartridge



Interchangeable
Nozzle & Aerator

GPURE® DURALAB — LABORATORY WATER TAPS

Engineered for Reliable Laboratory Performance

Designed for science laboratories, educational facilities and research environments, the GPURE® DURALAB range combines premium 316 stainless steel construction with exceptional durability and chemical resistance. Featuring a stainless steel cartridge and interchangeable outlet options, it delivers dependable performance where reliability and longevity matter most.



LABORATORY WATER TAP

Technical Information

- **Material :**
 - Main Body: Zero Lead Stainless Steel 316
 - Cartridge: Zero Lead Stainless Steel 304
- **Cartridge :** Ceramic Disc (Quarter Turn)
- **Cartridge Size :** 5/8"
- **Inlet :**
 - 15mm Male Connection: GPD103, GPD106, GPD710
 - 15mm Hot & Cold Male Connections: GPD140
- **Outlet :**
 - Curved Swivel Spout: GPD106, GPD140, GPD710
 - Curved Fixed Spout: GPD103
- **Flow Style :** Laminar Flow
- **Working Pressures :** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 5°C - 60°C
- **Finish:** Polished

Product Features

- Stainless Steel Zero Lead
- No crevices to eliminate bacterial build-up
- Soft seal, easy action stainless steel ceramic disc cartridge
- Stainless Steel 316 body and spout for chemical resistance
- Interchangeable handles (100mm lever, 150mm lever and capstan)
- Interchangeable nozzle & aerator
- Recommended for science and education projects

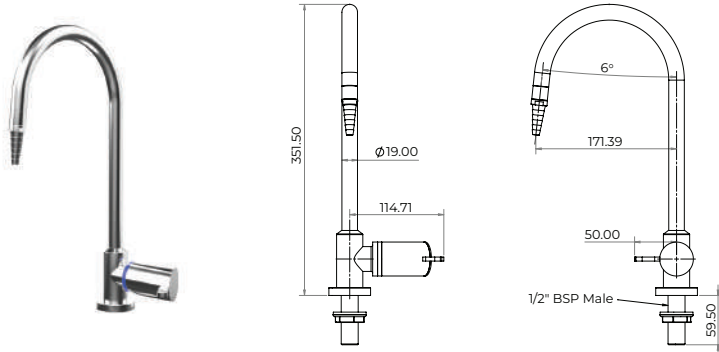
*Product information is subject to disclaimer within this catalogue.

GPURE® DURALAB

GPDI03

Laboratory Tapware

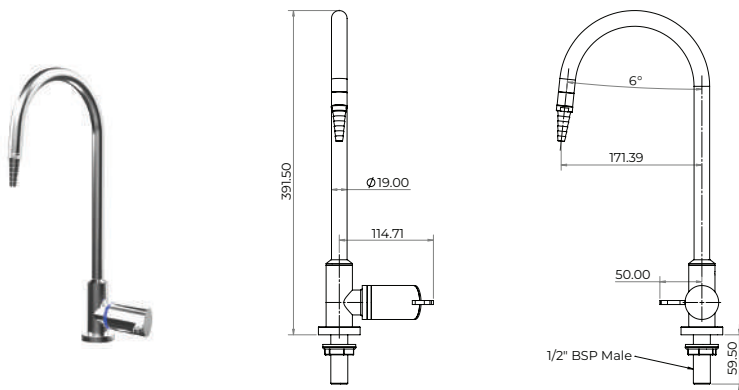
Stainless Steel Single Temp Hob Mounted Laboratory Tap w/ 150mm Fixed Spout, Detachable Tube Nozzle and Right-Sided Hand Wheel - Water



GPDI06

Laboratory Tapware

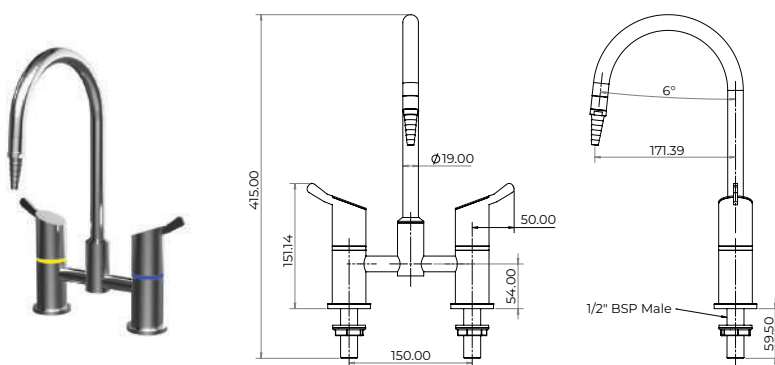
Stainless Steel Hob Mounted Laboratory Tap w/ 150mm Swivel Spout and Detachable Tube Nozzle - Water



GPDI40

Laboratory Tapware

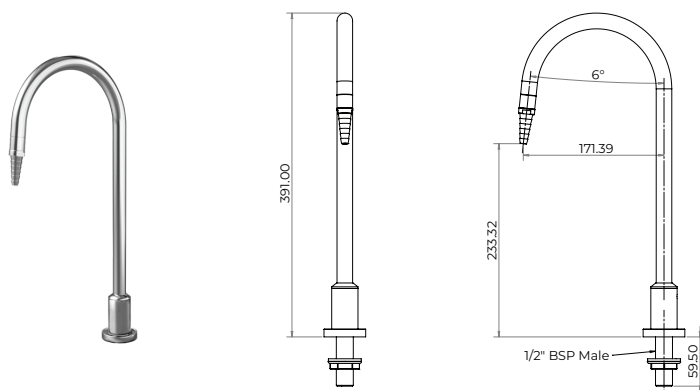
Stainless Steel Hob Mounted Laboratory Tap w/ Exposed Hot & Cold Mixer Swivel Gooseneck with Aerator - Water



GPD710

Laboratory Tapware

Stainless Steel Hob Mounted Laboratory Tap w/ Swivel Gooseneck Spout and Aerator - Water



*Product information is subject to disclaimer within this catalogue.



Cyclonic shower with
self-cleaning head

ECOSAFE — THE FIRST IN AUSTRALIA TO ACHIEVE WATERMARK CERTIFICATION TO AS 4775:2026

AS 4775:2026 is here. Is your emergency safety equipment compliant to the new WaterMark?
AS 4775:2026, published on 5 June 2026, replaces AS 4775-2007 and introduces updated requirements for emergency washing equipment. The Australian Building Codes Board (ABCB) has adopted AS 4775:2026 into the WaterMark Certification Scheme, with the Standard now listed under Emergency Washing Equipment.

For hospitals, laboratories, pharmaceutical facilities, industrial environments and other critical workplaces, emergency safety equipment certified to AS 4775:2026 matter.

MEET GENTEC ECOSAFE

Built for demanding environments, ECOSAFE combines robust Stainless Steel construction with purpose-designed features for reliable emergency response.

ECOSAFE



COMBINATION SAFETY SHOWER WITH CYCLONIC SHOWERHEAD AND EYEWASH

Technical Information

- **Material :**
 - Zero Lead Stainless Steel 304
 - Sign : Plastic
- **Cartridge :** Ball Valve
- **Cartridge Size :** 15mm / 25mm
- **Inlet :** 32mm Female
- **Flow Style :** Cyclonic & Aerated Eyewash Flow
- **Working Pressures :** 210kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 15°C – 37°C
- **Finish / Colour :** Polished
- **Eyewash Flow Rate :** ≥11.4 lpm

Product Features

- Signs & Test Tags included with product
- Temperature relief valves available for temperatures outside of 15°C – 37°C
- Cyclonic shower head design has a spray pattern with a minimum diameter of 50.8cm for complete coverage
- Water distribution pattern in shower head and the flow holes are designed to prevent any lime build up or restrictions
- Audio & Visual Alarms Available with Connection to BMS Systems
- Recommended for Science, Education and Industrial projects



SAFETY SHOWER WITH CYCLONIC SHOWERHEAD

Technical Information

- **Material :**
 - Zero Lead Stainless Steel 304
 - Sign : Plastic
- **Cartridge :** Ball Valve
- **Cartridge Size :** 25mm
- **Inlet :**
 - 25mm Male: ECO2000EXP & ECO2010EXP
 - 32mm Female: ECO2020EXP
- **Outlet :**
 - Showerhead: ECO2020EXP
- **Flow Style :** Cyclonic
- **Working Pressures :** 210kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 15°C – 37°C
- **Finish / Colour :** Polished

Product Features

- Signs & Test Tags included with product
- Cyclonic shower head design has a spray pattern with a minimum diameter of 50.8cm for complete coverage
- Temperature relief valves available for temperatures outside of 15°C – 37°C
- Water distribution pattern in shower head and the flow holes are designed to prevent any lime build up or restrictions
- Audio & Visual Alarms Available with Connection to BMS Systems
- Recommended for Science, Education and Industrial projects

*Product information is subject to disclaimer within this catalogue.



EYEWASH

Technical Information

- **Material :**
 - Zero Lead Stainless Steel 304
 - Sign: Plastic
- **Cartridge :** Ball Valve
- **Cartridge Size :** 15mm
- **Inlet :** 15mm Female
- **Flow Style :** Aerated Flow
- **Working Pressures :** 210kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 15°C – 37°C
- **Finish / Colour :** Polished
- **Eyewash Flow Rate:** ≥11.4 lpm

Product Features

- Signs & Test Tags included with product
- Temperature relief valves available for temperatures outside of 15°C – 37°C
- Audio & Visual Alarms Available with Connection to BMS Systems
- Recommended for Science, Education and Industrial projects



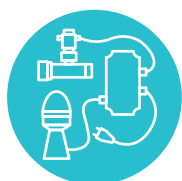
SCALD PROTECTION VALVE WITH THERMAL ACTUATION

Technical Information

- **Material :** Zero Lead Stainless Steel 304
- **Inlet :** 15mm Male
- **Working Pressures :** 210kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 37°C-80°C
- **Finish / Colour :** Polished

Product Features

- Thermal actuated valve continuously senses the water temperature and automatically bleeds the shower and/or eyewash systems until the extreme temperature is eliminated and back to the full close temperature
- Operation without external power supply



AUDIOVISUAL ALARM TO SUIT EMERGENCY EYEWASH / SHOWER WITH FLASHING BEACON AND FLOW SWITCH

Technical Information

- **Material :** Plastic/ Stainless Steel
- **Inlet :** 25mm Male
- **Working Pressures :** 210kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures :** 5°C - 50°C

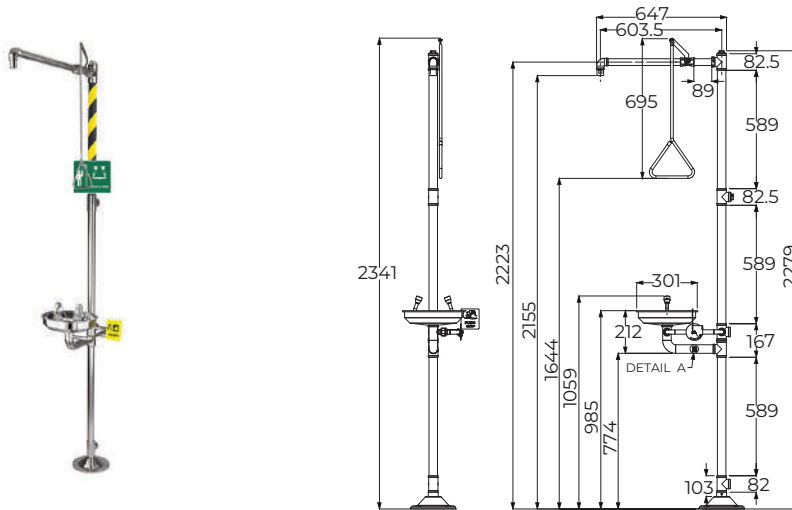
Product Features

- Orange flashing light, 110 flash/min
- Sound alert 92db
- BMS Connectivity
- IP43 Protection (220-240 VAC/ Shuko Connection)
- Recommended for Defence, Mining and remote locations

ECO1000EXP

Combination Safety Shower/Eyewash

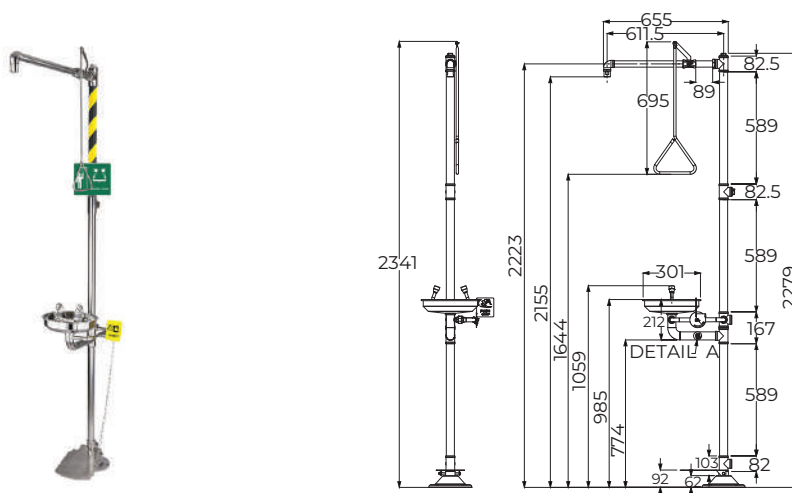
Zero Lead Stainless Steel 304 Floor Mounted Combination Safety Shower / Eyewash



ECO1000FPEXP

Combination Safety Shower/Eyewash

Zero Lead Stainless Steel 304 Floor Mounted Combination Safety Shower / Eyewash w/ Foot Pedal

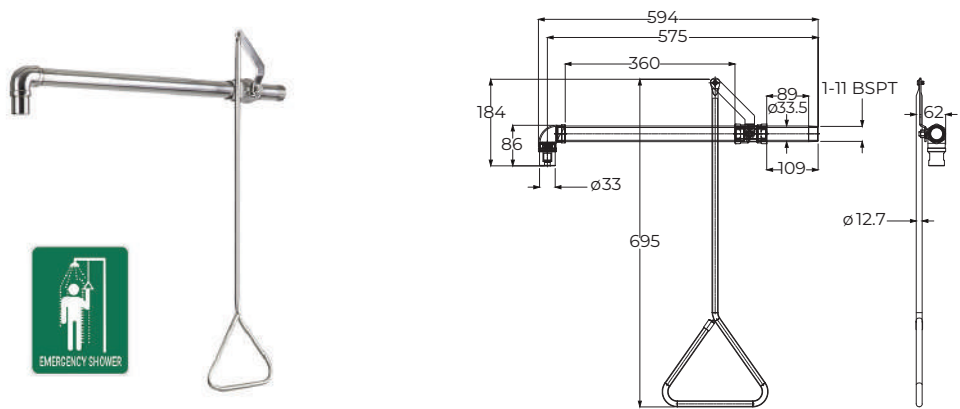


*Product information is subject to disclaimer within this catalogue.

ECO2000EXP

Safety Shower

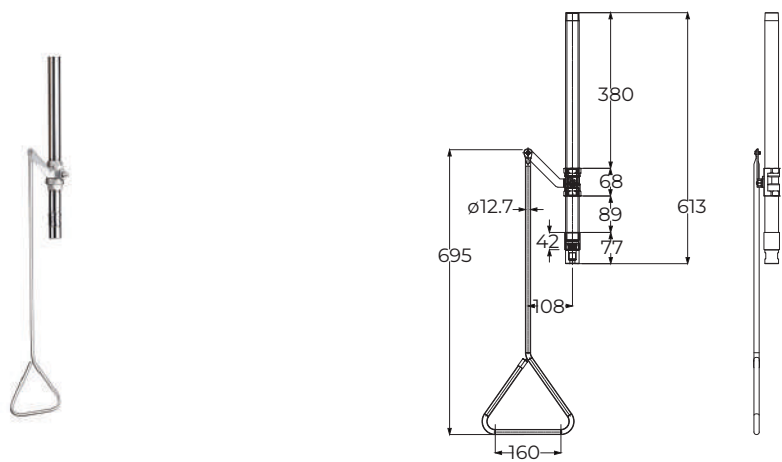
Zero Lead Stainless Steel 304 Wall Mounted Safety Shower



ECO2010EXP

Safety Shower

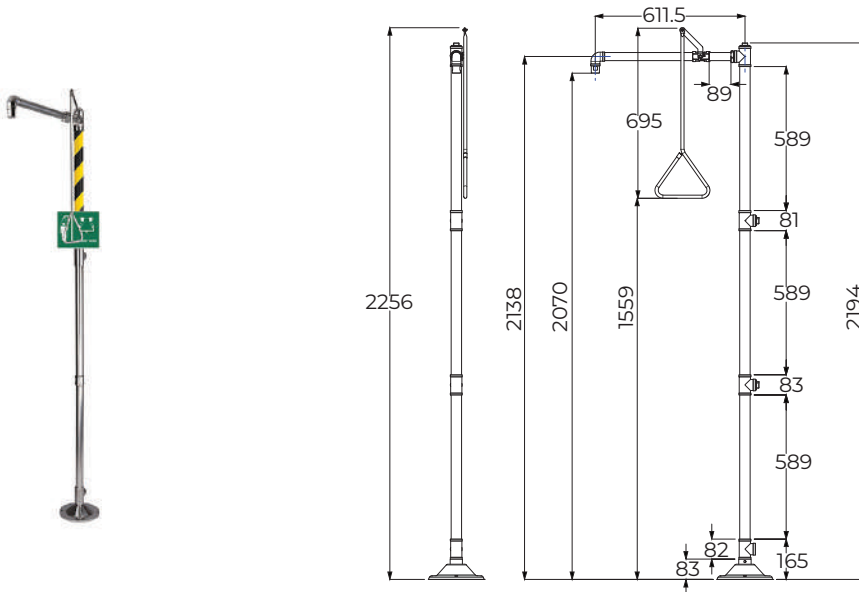
Zero Lead Stainless Steel 304 Ceiling Mounted Safety Shower



ECO2020EXP

Safety Shower

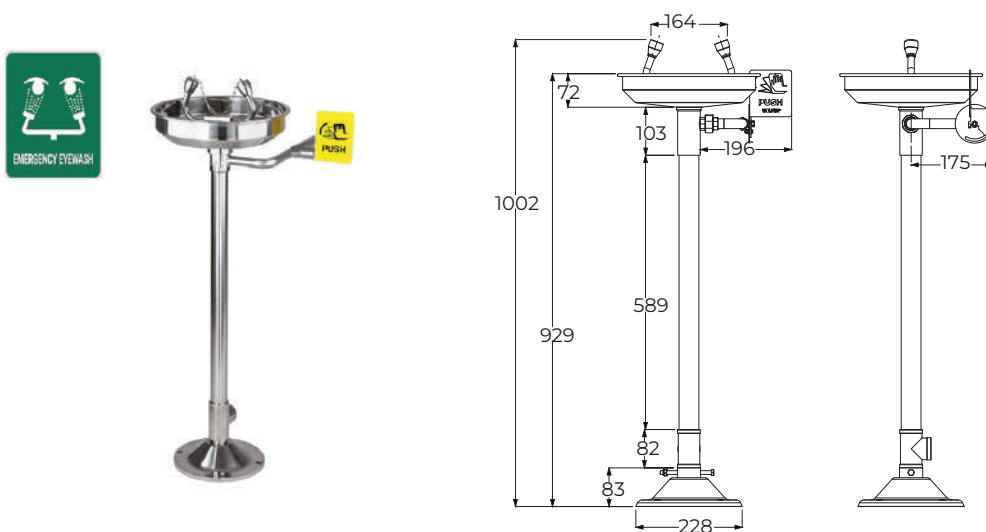
Zero Lead Stainless Steel 304 Floor Mounted Showerhead Safety Shower



ECO4000EXP

Eyewash

Zero Lead Stainless Steel 304 Floor Mounted Eyewash

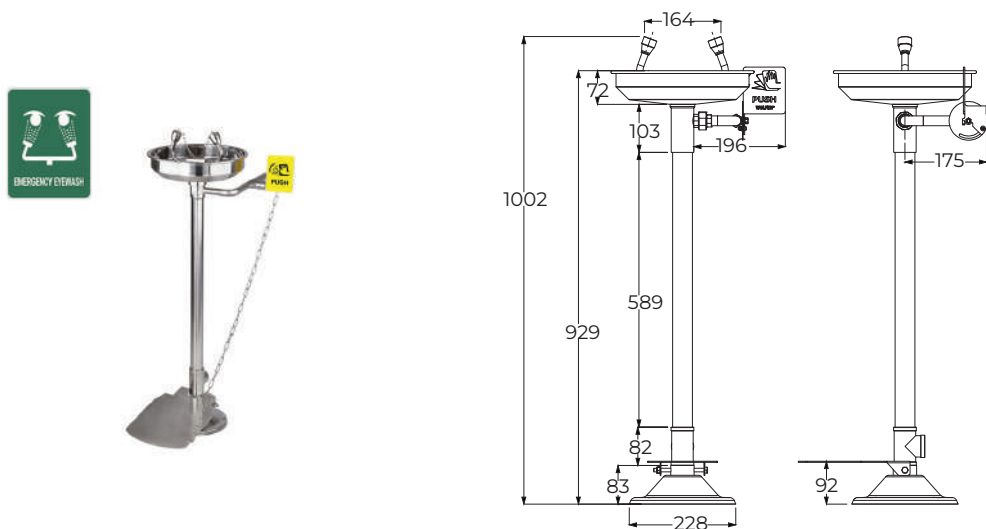


*Product information is subject to disclaimer within this catalogue.

ECO4000FPEXP

Eyewash

Zero Lead Stainless Steel 304 Floor Mounted Eyewash w/ & Foot Pedal

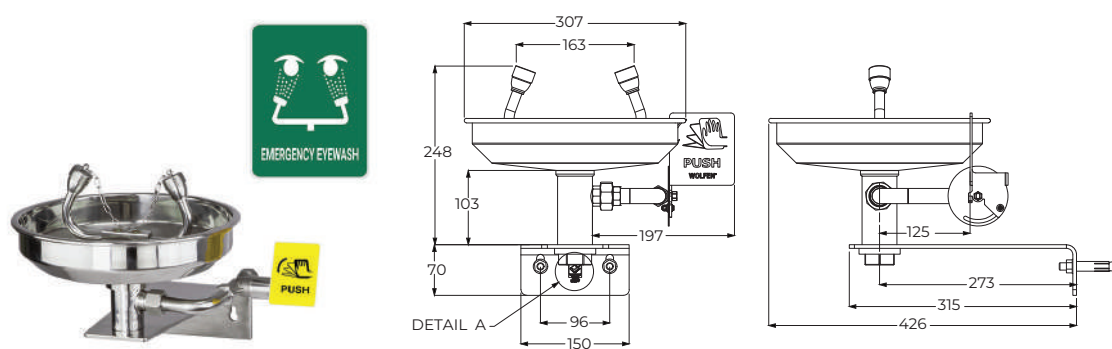


W
Lead Free
AS 4775:2026
Lic WM 74767
ApprovalMark

ECO4010EXP

Eyewash

Zero Lead Stainless Steel 304 Wall Mounted Eyewash

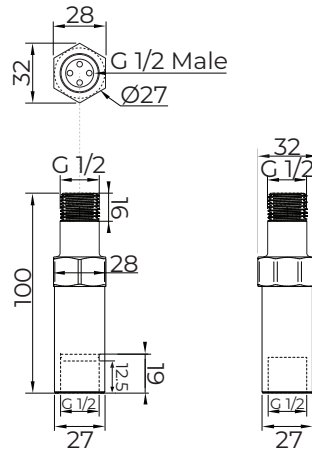


W
Lead Free
AS 4775:2026
Lic WM 74767
ApprovalMark

ECO5012SS

Scald Protection Valve

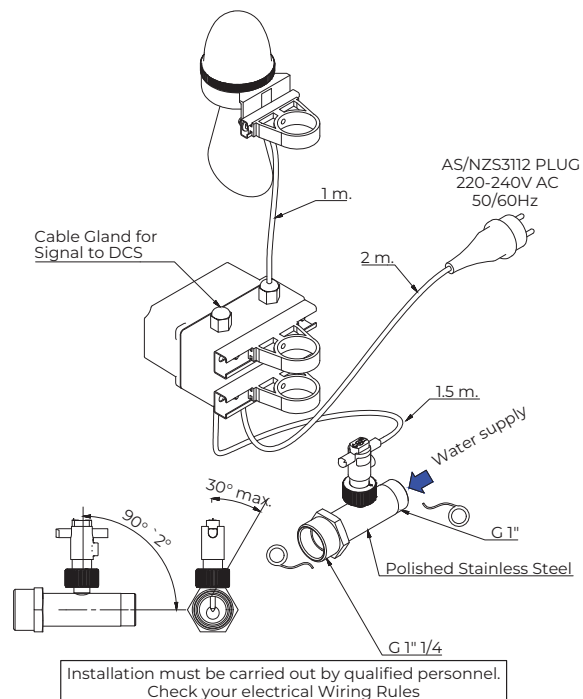
Zero Lead Stainless Steel 304 Scald Protection Valve w/ Thermal Actuation



ECO5050

Audio Visual Alarm to Emergency Eyewash/Safety Shower

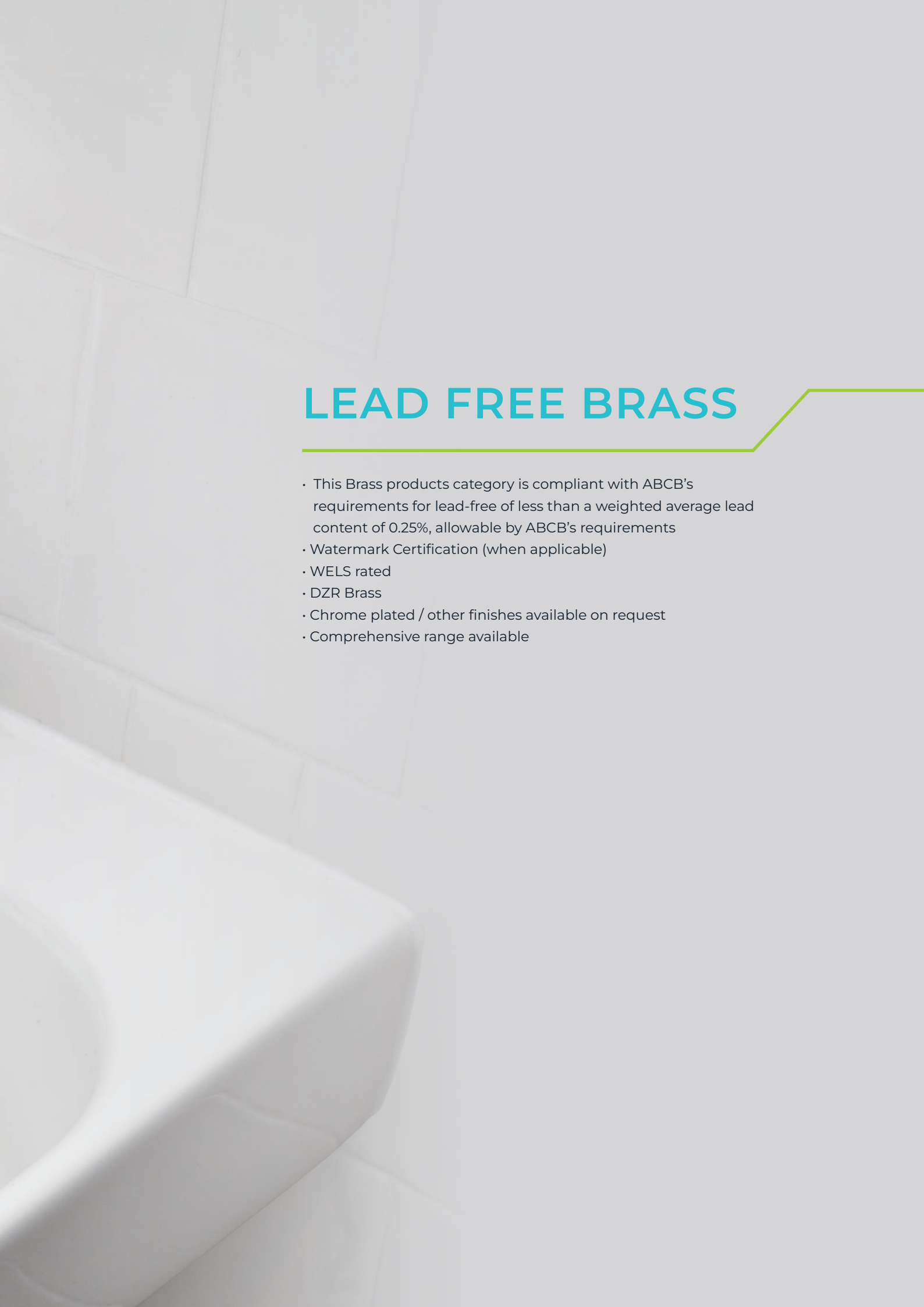
Plastic/ Stainless Steel Audio Visual Alarm to Emergency Eyewash / Safety Shower w/ Flashing Beacon and Flow Switch



*Product information is subject to disclaimer within this catalogue.



Note: The information provided is only a guide, actual product may differ. The information here should not be relied on without clarification with Gentec. Gentec reserves the right to make design changes at any time without notification.
*Subject to terms and conditions, available at <https://gentecaustralia.com.au/terms-and-conditions/>



LEAD FREE BRASS

- This Brass products category is compliant with ABCB's requirements for lead-free of less than a weighted average lead content of 0.25%, allowable by ABCB's requirements
- Watermark Certification (when applicable)
- WELS rated
- DZR Brass
- Chrome plated / other finishes available on request
- Comprehensive range available



CLEANLINE LEAD FREE BRASS

CLEANLINE Lead Free Brass Lever Tapware features a ceramic disc cartridge for precise water flow control and no crevices to eliminate bacterial build-up. The range is customisable with interchangeable handles and comes with button indicators. Recommended for health and aged care projects.

CLEANLINE LEAD FREE BRASS



BASIN & SINK SETS

Technical Information

- **Material:**
 - Body: Lead Free DZR Brass
 - Handle: Brass
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Outlet:**
 - Curved Fixed Spout: CAPLF0001 & CLLF15001
 - Gooseneck Swivel Spout: CAPLF0005, CLLF10005 & CLLF15005
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue button indicators supplied
- Soft seal, easy action ceramic disc cartridge
- Allen key fixings for secure handles and outlets
- Interchangeable Handles (100mm Lever, 150mm Lever and Capstan)
- Three cartridges used in all Cleanline products for easier maintenance
- Flow variants available
- Product customisation available
- Recommended for use in health and aged care projects



EXPOSED MIXING SETS

Technical Information

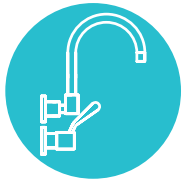
- **Material:**
 - Body: Lead Free DZR Brass
 - Handle: Brass
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:**
 - 15mm: CAPLF0010, CAPLF0012, CLLF10010, CLLF10012, CLLF15010 & CLLF15012
 - 15mm Male: CAPLF0015, CLLF10015 & CLLF15015
- **Outlet:**
 - Gooseneck Swivel Spout: CAPLF0010, CAPLF0015, CLLF10010, CLLF15010 & CLLF15015
 - Fixed Parallel Spout: CAPLF0012, CLLF10012 & CLLF15012
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue button indicators supplied: CAPLF0010, CAPLF0012, CAPLF0015, CLLF15010, CLLF15012 & CLLF15015
- Red, Yellow & Blue button indicators supplied: CLLF10010, CLLF10012 & CLLF10015
- Soft seal, easy action ceramic disc cartridge
- Allen key fixings for secure handles and outlets
- Interchangeable Handles (100mm Lever, 150mm Lever and Capstan)
- Three cartridges used in all Cleanline products for easier maintenance
- Eccentric bases for easier installation: CAPLF0010, CAPLF0012, CLLF15010 & CLLF15012
- Flow variants available
- Product customisation available
- Recommended for use in health and aged care projects

*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS



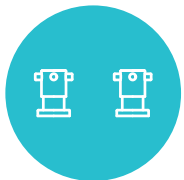
RECESS MIXING SETS

Technical Information

- **Material:**
 - Body: Lead Free DZR Brass
 - Handle: Brass
- **Cartridge:**
 - Ceramic Disk (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Outlet:**
 - Gooseneck Swivel Spout: CAPLF0035, CLLF10035 & CLLF15035
 - Fixed Parallel Spout: CAPLF0040, CLLF10040 & CLLF15040
- **Flow Style:** Laminar Flow
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue button indicators supplied
- Soft seal, easy action ceramic disc cartridge
- Allen key fixings for secure handles and outlets
- Interchangeable Handles (100mm Lever, 150mm Lever and Capstan)
- Three cartridges used in all Cleanline products for easier maintenance
- Recommended for use in health and aged care projects



CONTROL VALVES

Technical Information

- **Material:**
 - Body: Lead Free DZR Brass
 - Handle: Brass
- **Cartridge:** Ceramic Disc (Quarter Turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue button indicators supplied
- Soft seal, easy action ceramic disc cartridge
- Allen key fixings for secure handles and outlets
- Interchangeable Handles (100mm Lever, 150mm Lever and Capstan)
- Three cartridges used in all Cleanline products for easier maintenance
- Recommended for use in health and aged care projects



WASHING MACHINE & CISTERN TAPS

Technical Information

- **Material:**
 - Body: Lead Free DZR Brass
 - Handle: Brass
- **Cartridge:**
 - Washing Machine Tap: Jumper Valve
 - Cistern Tap: Ceramic Disc (Quarter turn)
- **Cartridge Size:** 5/8"
- **Inlet:** 15mm
- **Outlet:**
 - 20mm Male Outlet: CAPLF0045(H,C), CLLF10045(H,C) & CLLF15045(H,C)
 - 15mm Male Outlet: CAPLF0050(H,C), CLLF10050(H,C) & CLLF15050(H,C)
- **Flow Style:** Free Flow
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- No crevices to eliminate bacterial build-up
- Handles with Red, Yellow & Blue button indicators supplied
- Soft seal, easy action ceramic disc cartridge
- Allen key fixings for secure handles and outlets
- Interchangeable Handles (100mm Lever, 150mm Lever and Capstan)
- Three cartridges used in all Cleanline products for easier maintenance
- Recommended for use in health and aged care projects



SPOUTS

Technical Information

- **Material:** Lead Free DZR Brass
- **Inlet:**
 - 15mm Male: SLF1000
 - 15mm Female: SLF1500, SLF2500W, SLF3000 & SLF4000
- **Outlet:**
 - Curved Fixed Spout: SLF1000
 - Gooseneck Swivel Spout: SLF1500 & SLF2500W
 - Fixed Parallel Spout: SLF3000 & SLF4000
- **Flow Style:** Aerated Flow
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Laminar Flow Available
- Durable Design
- Allen key fixings for secure outlets: SLF1500 & SLF2500W
- Adaptable to all Gentec tapware
- Recommended for any commercial projects

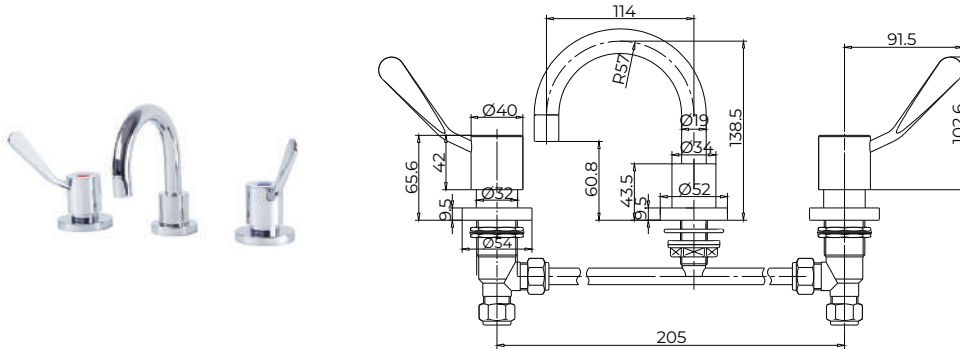
*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS

CLLF10001

Basin Set

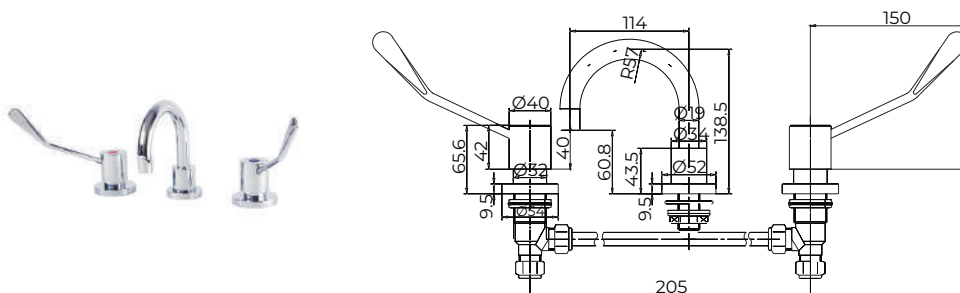
Lead Free DZR Brass Hob Mounted 100mm Lever Basin Set



CLLF15001

Basin Set

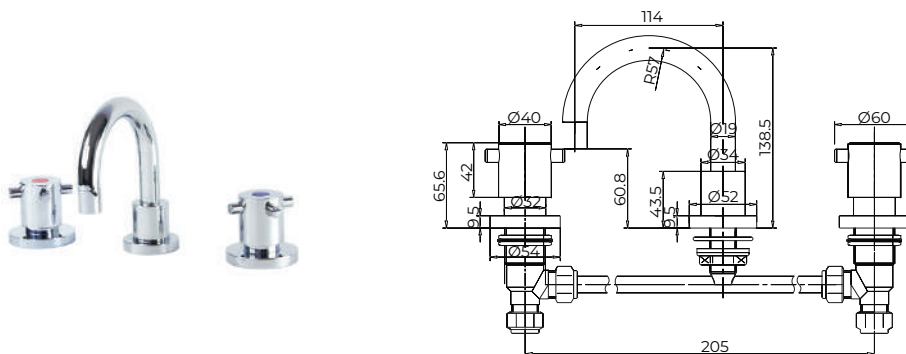
Lead Free DZR Brass Hob Mounted 150mm Lever Basin Set w/ Curved Fixed Spout



CAPLF0001

Basin Set

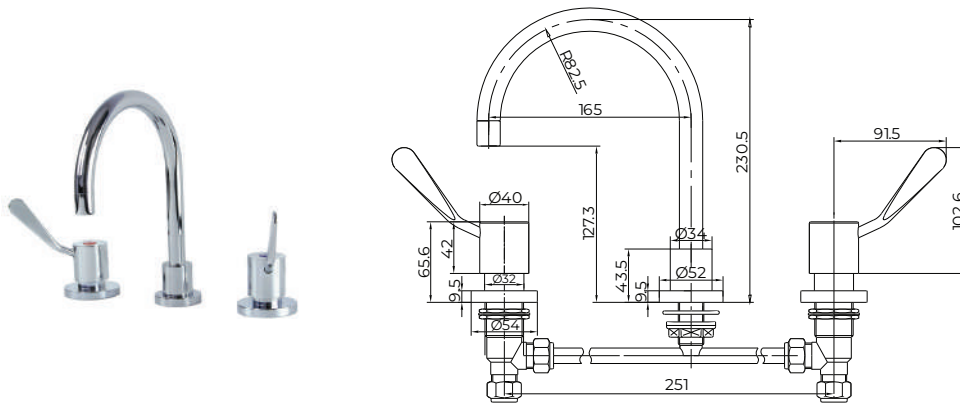
Lead Free DZR Brass Hob Mounted Capstan Basin Set w/ Curved Fixed Spout



CLLF10005

Sink Set

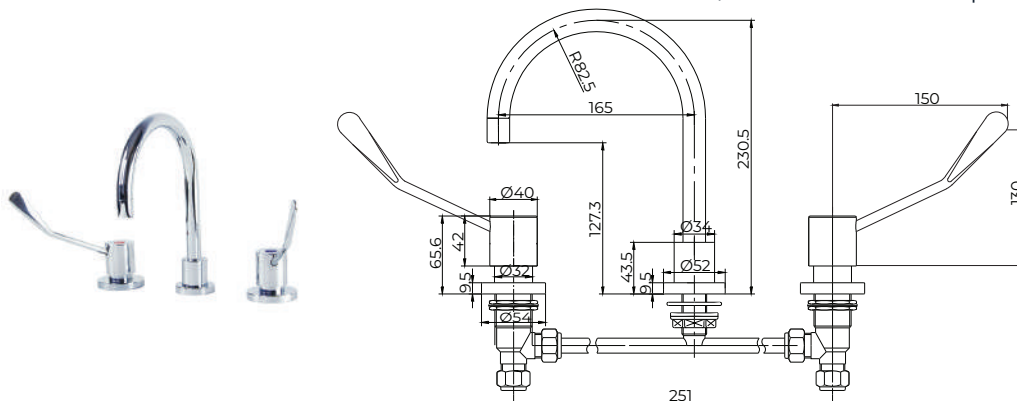
Lead Free DZR Brass Hob Mounted 100mm Lever Sink Set w/ Gooseneck Swivel Spout



CLLF15005

Sink Set

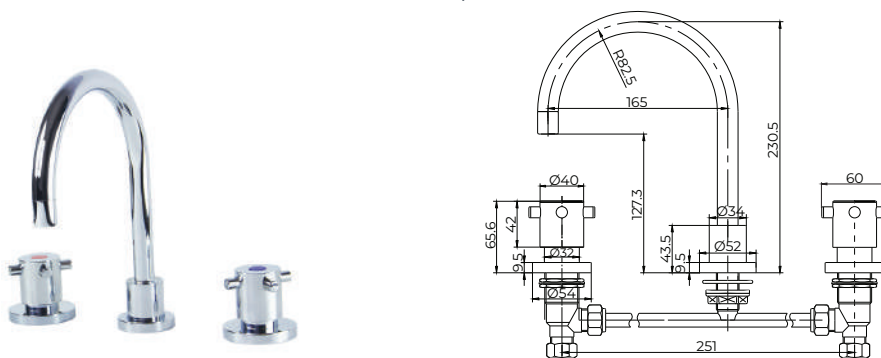
Lead Free DZR Brass Hob Mounted 150mm Lever Sink Set w/ Gooseneck Swivel Spout



CAPLF0005

Sink Set

Lead Free DZR Brass Hob Mounted Capstan Sink Set w/ Gooseneck Swivel Spout



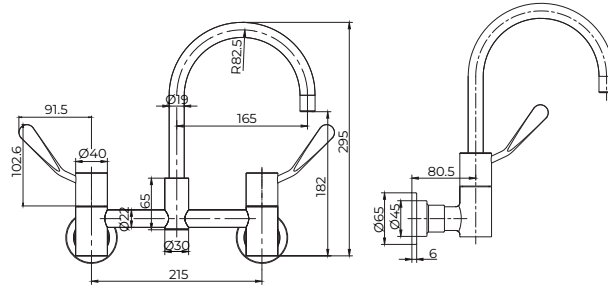
*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS

CLLF10010

Exposed Mixing Set

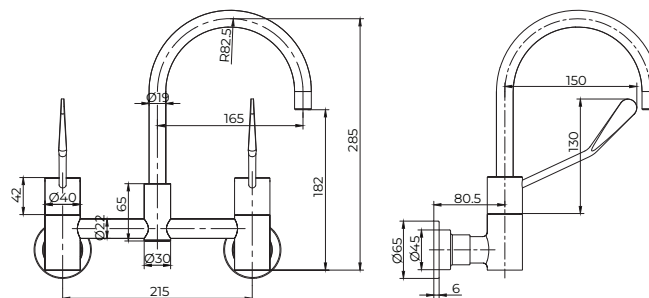
Lead Free DZR Brass Wall Mounted 100mm Lever Exposed Mixing Set w/ Gooseneck Swivel Spout



CLLF15010

Exposed Mixing Set

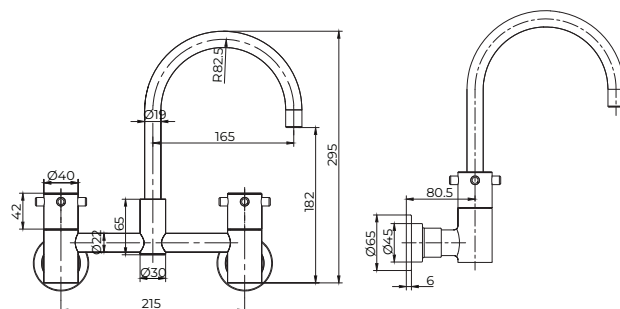
Lead Free DZR Brass Wall Mounted 150mm Lever Exposed Mixing Set w/ Gooseneck Swivel Spout



CAPLF0010

Exposed Mixing Set

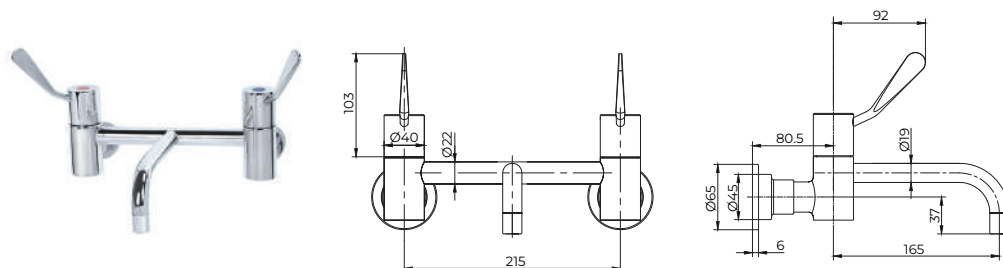
Lead Free DZR Brass Wall Mounted Capstan Exposed Mixing Set w/ Gooseneck Swivel Spout



CLLF10012

Exposed Mixing Set

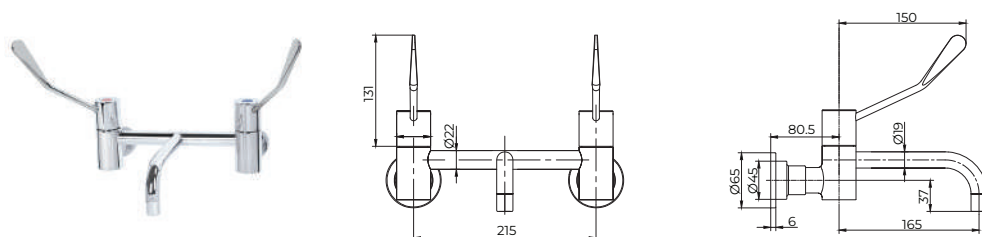
Lead Free DZR Brass Wall Mounted 100mm Lever Exposed Mixing Set w/ Fixed Parallel Spout



CLLF15012

Exposed Mixing Set

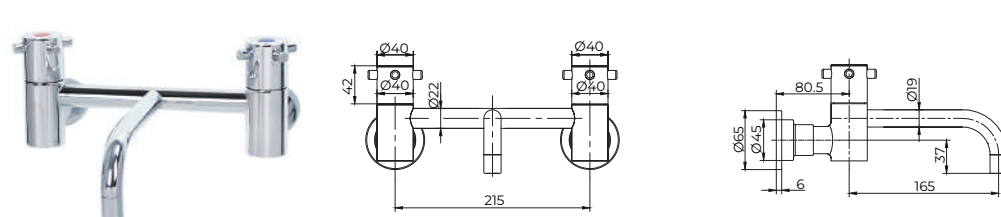
Lead Free DZR Brass Wall Mounted 150mm Lever Exposed Mixing Set w/ Fixed Parallel Spout



CAPLF0012

Exposed Mixing Set

Lead Free DZR Brass Wall Mounted Capstan Exposed Mixing Set w/ Fixed Parallel Spout

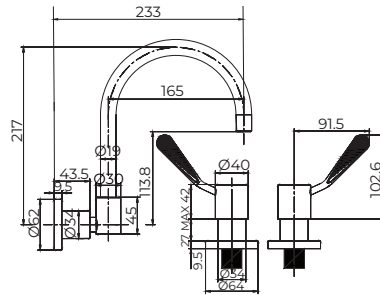


*Product information is subject to disclaimer within this catalogue.

CLLF10035

Recess Mixing Set

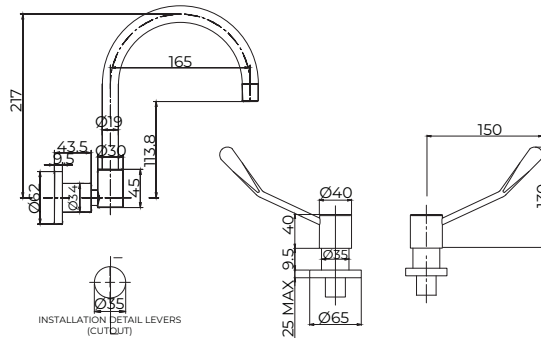
Lead Free DZR Brass Wall Mounted 100mm Lever Recess Mixing Set w/ Gooseneck Swivel Spout



CLLF15035

Recess Mixing Set

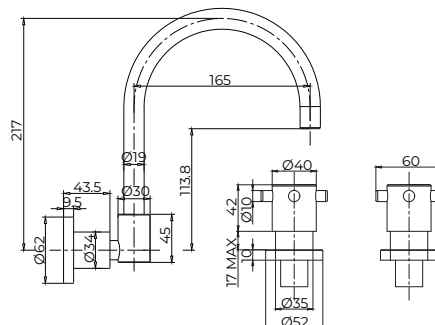
Lead Free DZR Brass In-Wall 150mm Lever Recess Mixing Set w/ Gooseneck Swivel Spout



CAPLF0035

Recess Mixing Set

Lead Free DZR Brass Wall Mounted Capstan Recess Mixing Set w/ Gooseneck Swivel Spout



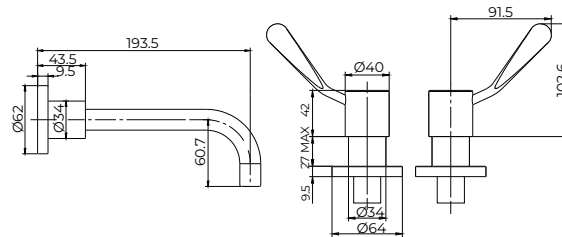
*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS

CLLF10040

Recess Mixing Set

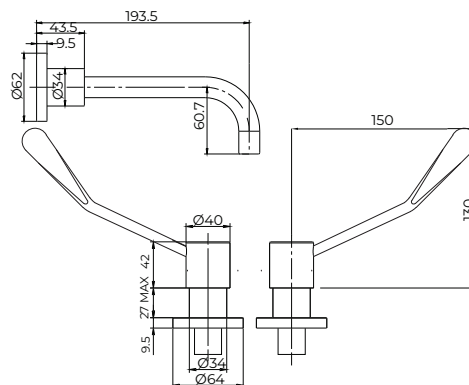
Lead Free DZR Brass In-Wall 100mm Lever Recess Mixing Set w/ Fixed Parallel Spout



CLLF15040

Recess Mixing Set

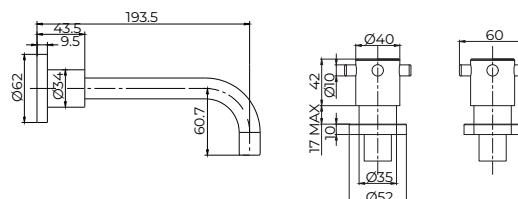
Lead Free DZR Brass In-Wall 150mm Lever Recess Mixing Set w/ Fixed Parallel Spout



CAPLF0040

Recess Mixing Set

Lead Free DZR Brass Wall Mounted Capstan Recess Mixing Set w/ Fixed Parallel Spout



CLLF10025 (H, C)

Control Valves

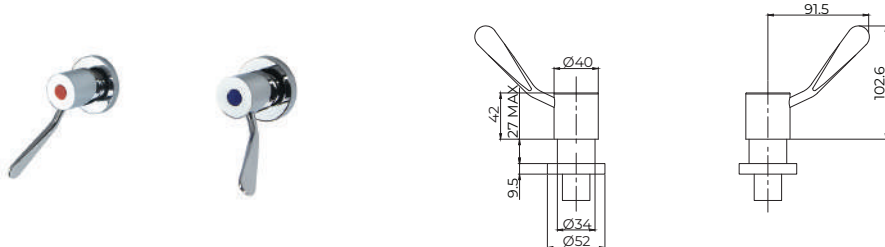
Lead Free DZR Brass Wall Mounted 100mm Lever Control Valve

Individually Purchased

CLLF10025H

CLLF10025C

Red, Blue and Yellow indicators provided.



CLLF15025 (H, C)

Control Valves

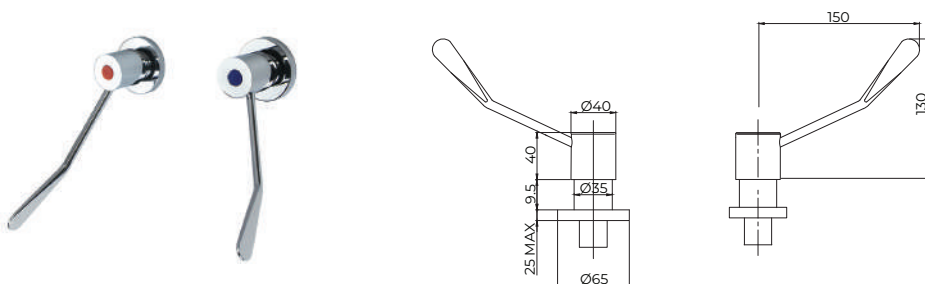
Lead Free DZR Brass Wall Mounted 150mm Lever Control Valve

Individually Purchased

CLLF15025H

CLLF15025C

Red, Blue and Yellow indicators provided.



CAPLF0025 (H, C)

Control Valves

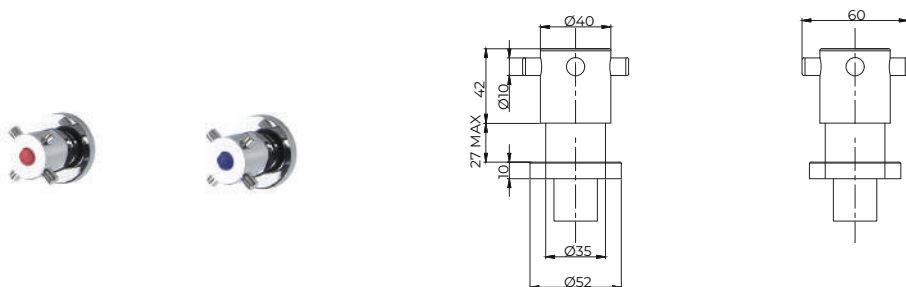
Lead Free DZR Brass Wall Mounted Capstan Control Valve

Individually Purchased

CAPLF0025H

CAPLF0025C

Red, Blue and Yellow indicators provided.



*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS

CLLF10030 (H, C)

Control Valves

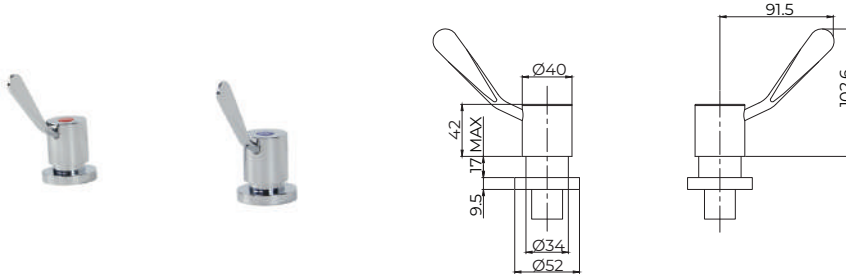
Lead Free DZR Brass Hob Mounted 100mm Lever Control Valve

Individually Purchased

CLLF10030H

CLLF10030C

Red, Blue and Yellow indicators provided.



CLLF15030 (H, C)

Control Valves

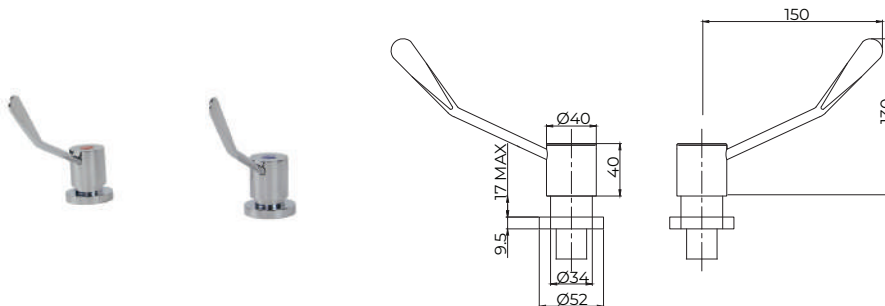
Lead Free DZR Brass Hob Mounted 150mm Lever Control Valve

Individually Purchased

CLLF15030H

CLLF15030C

Red, Blue and Yellow indicators provided.



CAPLF0030 (H, C)

Control Valves

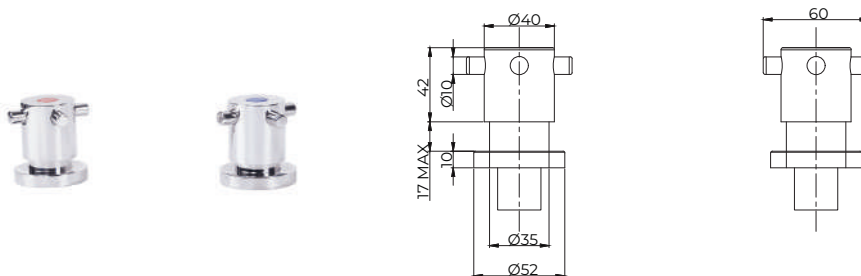
Lead Free DZR Brass Hob Mounted Capstan Control Valve

Individually Purchased

CAPLF0030H

CAPLF0030C

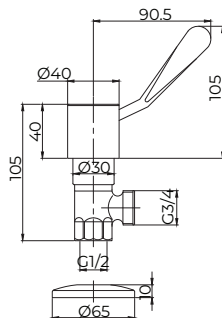
Red, Blue and Yellow indicators provided.



CLLF10045 (H, C)

Washing Machine Tap

Lead Free DZR Brass Wall Mounted 100mm Lever Washing Machine Tap w/ 20mm Male Outlet



Individually Purchased

CLLF10045H

CLLF10045C

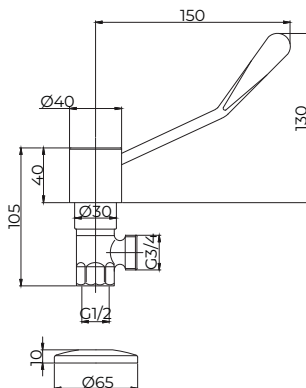
Red, Blue and Yellow indicators provided.



CLLF15045 (H, C)

Washing Machine Tap

Lead Free DZR Brass Wall Mounted 150mm Lever Washing Machine Tap w/ 20mm Male Outlet



Individually Purchased

CLLF15045H

CLLF15045C

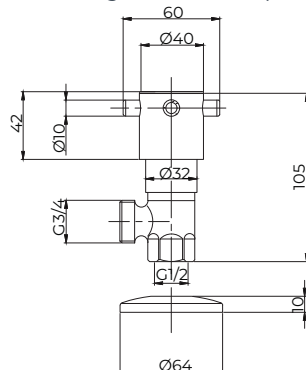
Red, Blue and Yellow indicators provided.



CAPLF0045 (H, C)

Washing Machine Tap

Lead Free DZR Brass Wall Mounted Capstan Washing Machine Tap w/ 20mm Male Outlet



Individually Purchased

CAPLF0045H

CAPLF0045C

Red, Blue and Yellow indicators provided.



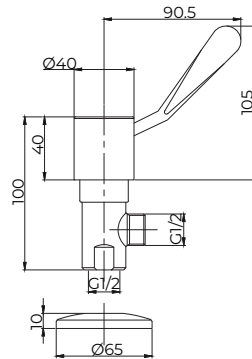
*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS

CLLF10050 (H, C)

Cistern Tap

Lead Free DZR Brass Wall Mounted 100mm Lever Cistern Tap w/ 15mm Male Outlet



Individually Purchased

CLLF10050H

CLLF10050C

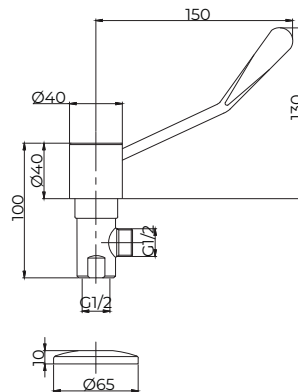
Red, Blue and Yellow indicators provided.



CLLF15050 (H, C)

Cistern Tap

Lead Free DZR Brass Wall Mounted 150mm Lever Cistern Tap w/ 15mm Male Outlet



Individually Purchased

CLLF15050H

CLLF15050C

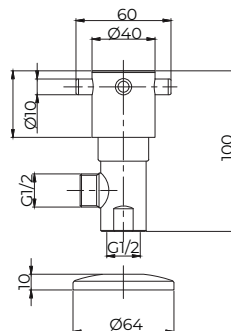
Red, Blue and Yellow indicators provided.



CAPLF0050 (H, C)

Cistern Tap

Lead Free DZR Brass Wall Mounted Capstan Cistern Tap w/ 15mm Male Outlet



Individually Purchased

CAPLF0050H

CAPLF0050C

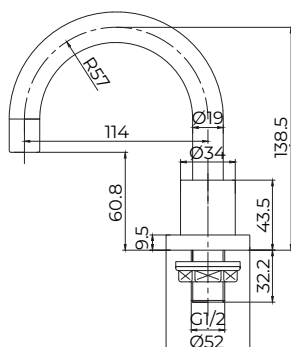
Red, Blue and Yellow indicators provided.



SLF1000

Spout

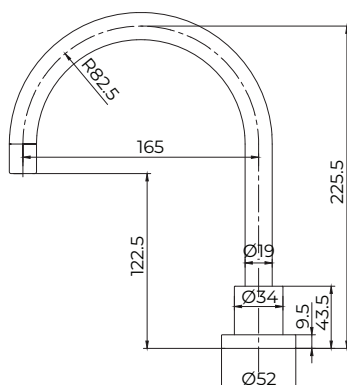
Lead Free DZR Brass Hob Mounted Fixed Basin Spout



SLF1500

Spout

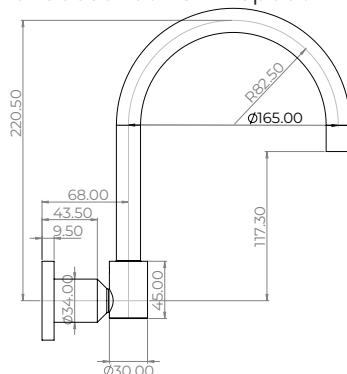
Lead Free DZR Brass Hob Mounted Swivel Gooseneck Sink Spout



SLF2500W

Spout

Lead Free DZR Brass Wall Mounted Swivel Gooseneck Sink Spout



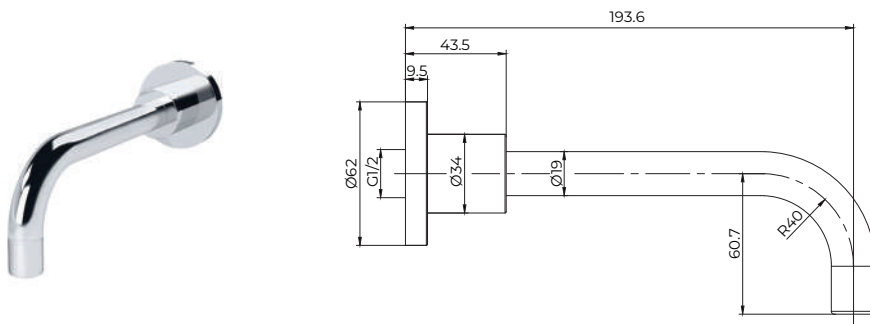
*Product information is subject to disclaimer within this catalogue.

CLEANLINE LEAD FREE BRASS

SLF3000

Spout

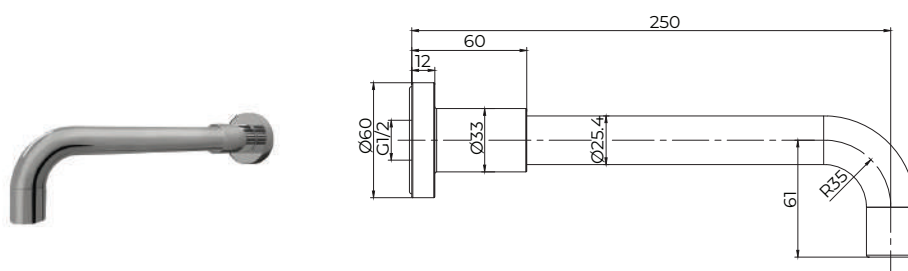
Lead Free DZR Brass Wall Mounted Fixed Straight Spout



SLF4000

Spout

Lead Free DZR Brass Wall Mounted Fixed Straight Spout





Energy
Efficient



Water
Savings



Easy
Operation



Green Star &
NABERS Rating



NUGEN LEAD FREE BRASS

Experience the perfect blend of innovation, functionality, and sustainability with the NUGEN LEAD FREE BRASS Single Lever Mixers.

These mixers feature a sleek and modern design and are easy to use with a single lever for water flow and temperature control. Made from Lead Free DZR Brass, they are designed to meet the demands of modern commercial, health, and hospitality environments, offering superior performance while promoting energy efficiency, water savings and user convenience.

With a range of customisable features and a commitment to safer, lead free water delivery, the NUGEN LEAD FREE BRASS range sets the standard for safe, environmentally conscious water solutions.

*Product information is subject to disclaimer within this catalogue.

NUGEN LEAD FREE BRASS



BASIN & SINK MIXERS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:**
 - Ceramic Disc (Kerox) - Cold Start: NGMLF1000 & NGMLF2000D
 - Ceramic Disc (Kerox) - Normal Operation: NGMLF3500 & NGMLF3500D
- **Cartridge Size:** 35 mm
- **Inlet:** 15 mm Female Flexible Connections
- **Outlet:**
 - Low Line Swivel Spout: NGMLF3500 & NGMLF3500D
- **Flow Style:** Laminar Flow
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Smooth close operation
- More hygienic
- The basin tap is designed to eliminate stagnant water
- Additional Legionella prevention
- Supplied with a cold start cartridge which saves energy by preventing warm water being drawn while the handle is in the neutral position: NGMLF1000 & NGMLF2000D
- Supplied with PEX inlet hoses
- Handles with Red & blue colour indicators available on request
- Flow Variants Available



SHOWER MIXERS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Ceramic Disc (Kerox) - Normal Operation
- **Cartridge Size:** 35 mm
- **Inlet:** 15mm Female Connections
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated

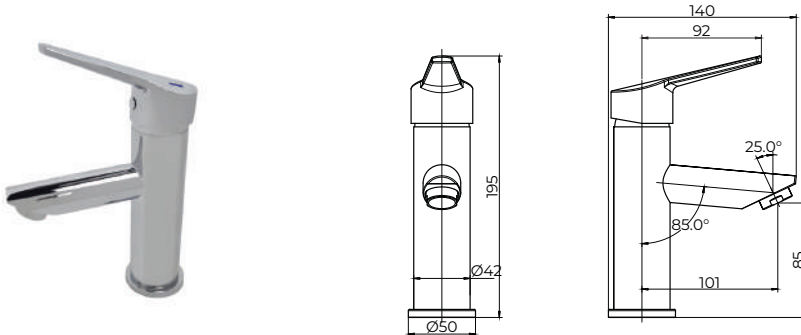
Product Features

- Lead Free Brass
- Smooth close operation
- More hygienic
- The basin tap is designed to eliminate stagnant water
- Additional Legionella prevention
- With cold start cartridge: saves energy by preventing warm water being drawn while the handle is in the neutral position
- Handles with Red, yellow & blue colour indicators available on request
- Flow Variants Available

NGMLF1000

Single Lever Basin Mixer

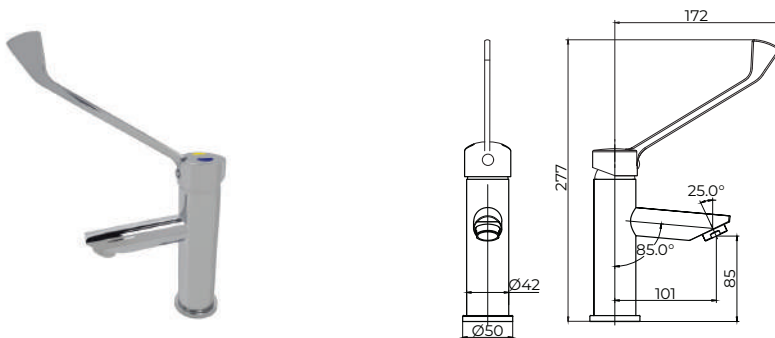
Lead Free DZR Brass Hob Mounted Basin Mixer w/ Yellow and Blue Printed Handle



NGMLF2000D

Single Lever Care Basin Mixer

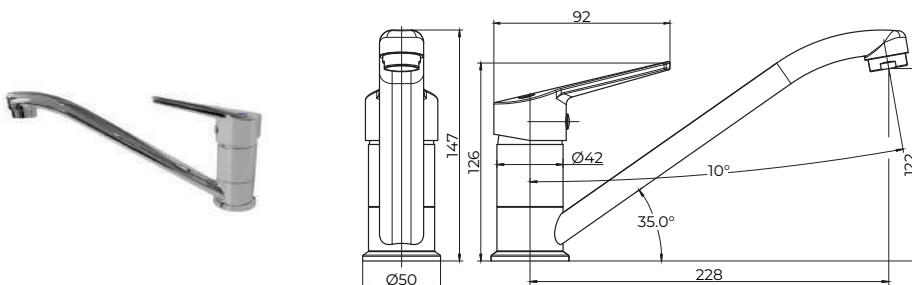
Lead Free DZR Brass Hob Mounted Basin Mixer w/ Yellow and Blue Printed Care Handle



NGMLF3500

Single Lever Sink Mixer

Lead Free DZR Brass Hob Mounted Low Line Swivel Spout Sink Mixer w/ Yellow and Blue Printed Handle



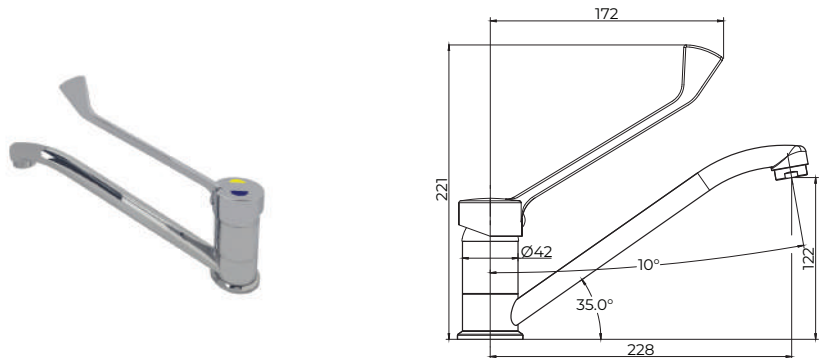
*Product information is subject to disclaimer within this catalogue.

NUGEN LEAD FREE BRASS

NGMLF3500D

Single Lever Care Sink Mixer

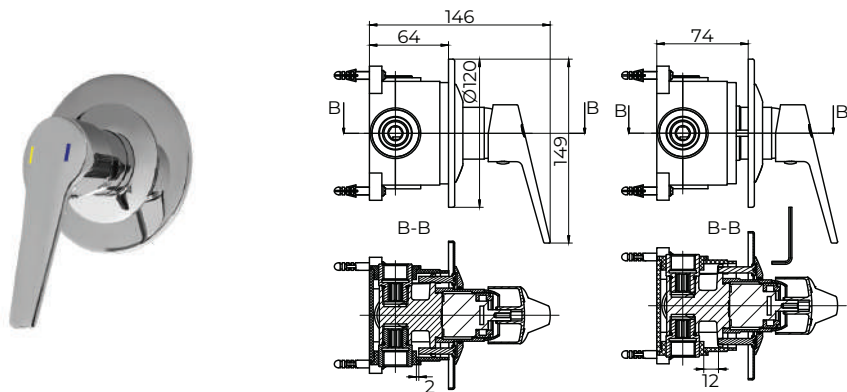
Lead Free DZR Brass Hob Mounted Low Line Swivel Spout Sink Mixer w/ Yellow and Blue Printed Care Handle



NGMLF4000

Single Lever Shower Mixer

Lead Free DZR Brass In-Wall Recess Shower Mixer w/ Yellow and Blue Printed Handle





FLOSTOP LEAD FREE BRASS

GENTEC's FLOSTOP LEAD FREE BRASS Timed Flow Taps are compliant with ABCB's requirements for lead free of less than a weighted average lead content of 0.25%, allowable by ABCB's requirements.

These taps are designed to conserve water in high-traffic areas and are highly durable and resistant to vandalism, making them suitable for use in public washrooms and schools.

*Product information is subject to disclaimer within this catalogue.

FLOSTOP LEAD FREE BRASS



TIMED FLOW BIB TAPS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm Male/ Extension provided: 15mm Female
- **Outlet:** Single Temperature Timed Flow
- **Flow Style:** Free Flow
- **Run Time:** 5 (+/- 1) seconds (Fixed)
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the Flostop range for easy maintenance
- Supplied with inlet strainer and flow controller
- Yellow & Blue button indicators supplied
- Various Flow Cups available for longer/ shorter run times
- Product customisation available
- Recommended for commercial and public projects



TIMED FLOW PILLAR TAPS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:**
 - 15mm Male: TFTLF1500, TFTLF1500AC & TFTLF4500
 - 15mm Female Flexible Connections: TFTLF2000 & TFTLF2500
- **Outlet:**
 - Single Temperature Timed Flow: TFTLF1500, TFTLF1500AC & TFTLF4500
 - Right Angled Single Temperature Timed Flow: TFTLF2000
 - Right Angled Hot and Cold Temperature Timed Flow: TFTLF2500
- **Flow Style:**
 - Aerated Flow: TFTLF1500
 - Free Flow: TFTLF1500AC & TFTLF4500
 - Laminar Flow: TFTLF2000 & TFTLF2500
- **Run Time:** 5 (+/- 1) seconds (Fixed)
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- Concealed Flow Straightener: TFTLF1500AC
- Adjustable Up to 0-40 (+/-10) seconds run time cartridge: TFTLF1500
- Up to 0-40 (+/-10) seconds run time available: TFTLF1500AC
- Blue and Yellow button indicators supplied: TFTLF1500 & TFTLF2000
- Blue, Red and Yellow button indicators supplied: TFTLF2500
- Various Flow Cups available for longer/ shorter run times: TFTLF2000, TFTLF2500 & TFTLF4500
- One service kit used across the Flostop range for easy maintenance
- Supplied with inlet strainer and flow controller
- Product customisation available
- Recommended for commercial and public projects



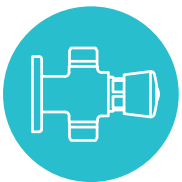
TIMED FLOW BUBBLERS

Technical Information

- **Material:** Lead Free DZR Brass
- **Bubbler Guard Material:** UV Stabilised Food Grade Rubber
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm
- **Outlet:**
 - Right Angled Single Temperature Timed Flow : TFTLF8000
 - 122° Angled Single Temperature Timed Flow : TFTLF8000
 - Upright Single Temperature Timed Flow: TFTLF8050UR & TFTLF8050URL
- **Flow Style:** Free Flow
- **Run Time:** 0-40 (+/-10) seconds (Adjustable)
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the Flostop range for easy maintenance
- Supplied with inlet strainer and flow controller
- Up to 0-40 (+/-10) seconds run time options available: TFTLF8000
- Adjustable Up to 0-40 (+/-10) seconds run time cartridge: TFTLF8050, TFTLF8050UR & TFTLF8050URL
- Recommended for commercial and public projects



TIMED FLOW VALVES

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm Male
- **Outlet:**
 - Single Temperature Timed Flow: TFTLF1010
 - N/A: TFTLF1010ADJ
- **Flow Style:** Free Flow
- **Run Time:**
 - 15 (+/-) seconds (Fixed): TFTLF1010
 - 0-40 (+/-10) Seconds (Adjustable): TFTLF1010ADJ
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Adjustable Timed Cartridge available: TFTLF1010
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the Flostop range for easy maintenance
- Supplied with inlet strainer and flow controller
- Blue and Yellow button indicators supplied
- Various Flow Cups available for longer/ shorter run times: TFTLF1010
- Adjustable Up to 0-40 (+/-10) seconds run time cartridge: TFTLF1010ADJ
- Product customisation available
- Recommended for commercial and public projects

*Product information is subject to disclaimer within this catalogue.

FLOSTOP LEAD FREE BRASS



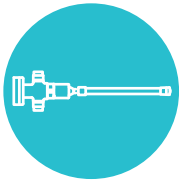
TIMED FLOW SHOWERS

Technical Information

- **Material:**
 - Valve: Lead Free DZR Brass
 - Enclosure: Stainless Steel
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm Male
- **Outlet:**
 - Single Temperature Timed Flow 15mm Male Outlet: TFTLF1015
 - Mixed Temperature Timed Flow 15mm Male Outlet: TFTLF1016
- **Flow Style:** Free Flow
- **Run Time:** 0-40 (+/- 10) Seconds (Adjustable)
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the Flostop range for easy maintenance
- Supplied with inlet strainer and flow controller
- Adjustable Up to 0-40 (+/-10) seconds run time cartridge
- Recommended for commercial and public projects



TIMED FLOW KNEE OPERATED VALVES

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Timed Flow (Hydraulic)
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm Male
- **Outlet:**
 - 15mm Male: TFTLF3500
 - Single Temperature Timed Flow: TFTLF3500KIT
- **Flow Style:**
 - 15mm Male (G 1/2" BSP): TFTLF3500
 - Aerated Flow: TFTLF3500KIT
- **Run Time:**
 - 15 (+/- 2) seconds (Fixed): TFTLF3500
 - 15 seconds (Fixed): TFTLF3500KIT
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

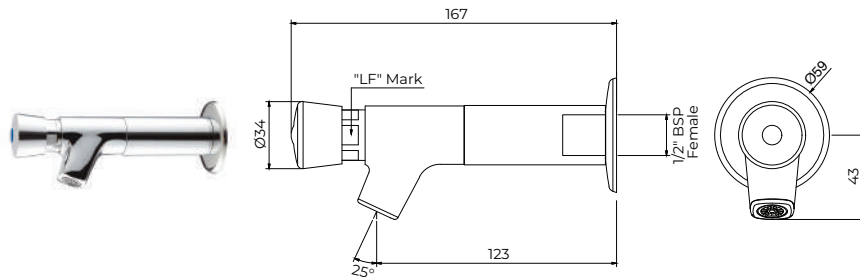
Product Features

- All components comply with less than 0.25% lead: TFTLF3500
- Soft-close, hydraulically operated time flow means that it's suitable for all markets
- Designed to be durable and anti-vandal. Suitable for use in public areas
- One service kit used across the Flostop range for easy maintenance
- Supplied with inlet strainer and flow controller
- Various Flow Cups available for longer/shorter run times
- Recommended for commercial and public projects

TFTLF1000W

Timed Flow Bib Tap

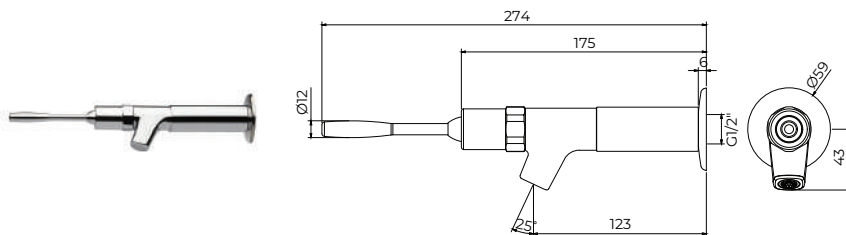
Lead Free DZR Brass Wall Mounted Single Temperature Timed Flow Bib Tap w/ Female Extension



TFTLF1000WL

Timed Flow Bib Tap

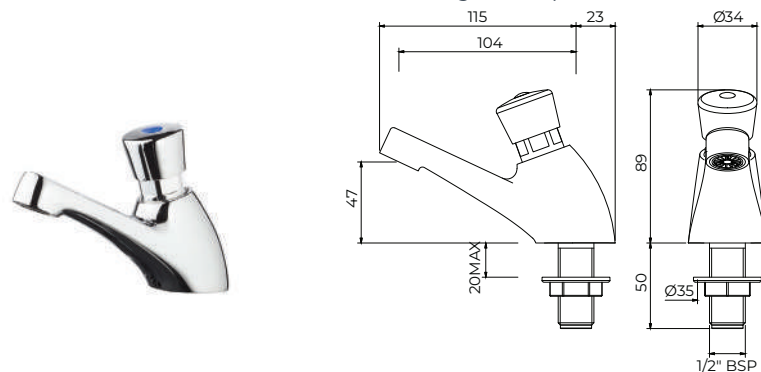
Lead Free DZR Brass Wall Mounted Single Temperature Timed Flow Bib Tap w/ Care Lever Handle and Female Extension



TFTLF1500

Timed Flow Pillar Tap

Lead Free DZR Brass Hob Mounted Single Temperature Timed Flow Pillar Tap

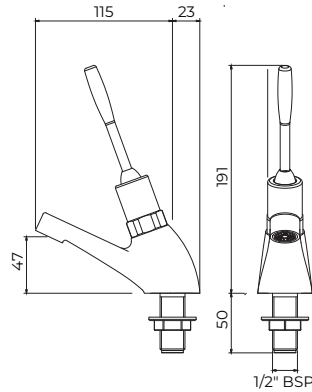


*Product information is subject to disclaimer within this catalogue.

TFTLF4500

Timed Flow Care Pillar Tap

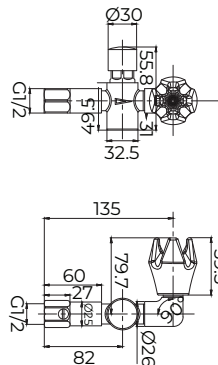
Lead Free DZR Brass Hob Mounted Single Temperature Timed Flow Pillar Tap w/ Lever Handle



TFTLF8000

Timed Flow Bubbler

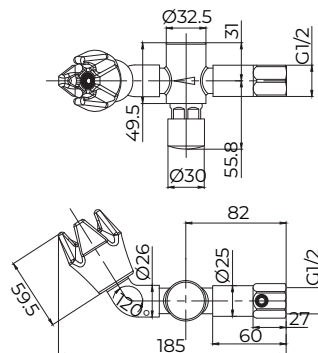
Lead Free DZR Brass Wall Mounted Right Angled Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard



TFTLF8050

Timed Flow Bubbler

Lead Free DZR Brass Wall Mounted Angled Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard



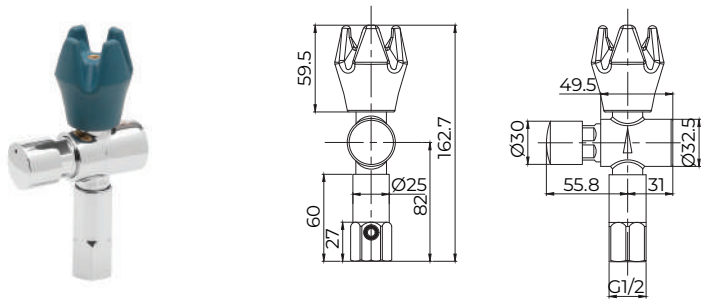
*Product information is subject to disclaimer within this catalogue.

FLOSTOP LEAD FREE BRASS

TFTLF8050UR

Timed Flow Bubbler

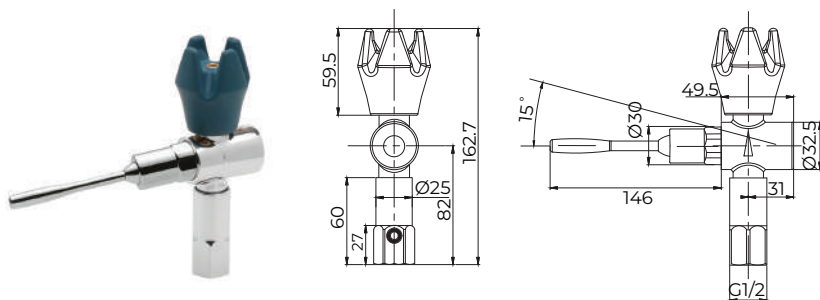
Lead Free DZR Brass Hob Mounted Upright Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard



TFTLF8050URL

Timed Flow Bubbler

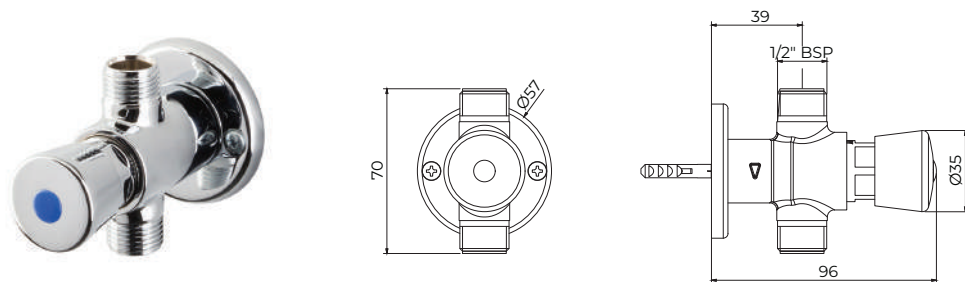
Lead Free DZR Brass Hob Mounted Upright Single Temperature Timed Flow Bubbler w/ Safety Bubbler Guard and Care Lever Handle



TFTLF1010

Timed Flow Control Valve

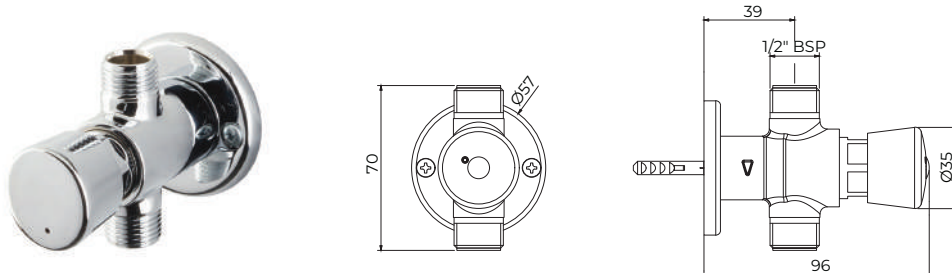
Lead Free DZR Brass Wall Mounted Single Temperature Timed Flow Control Valve



TFTLF1010ADJ

Shower/Control Valve

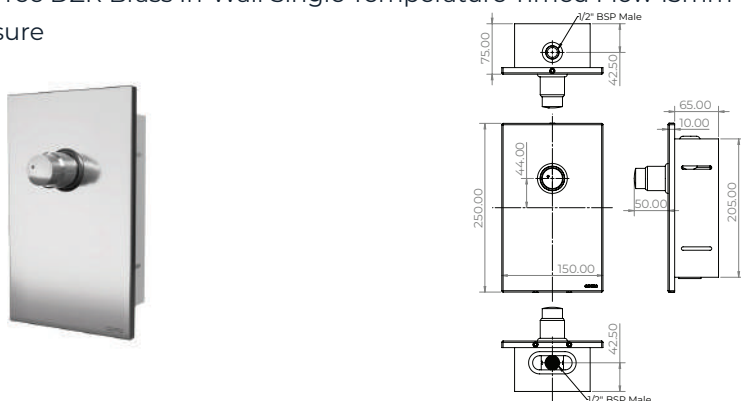
Lead Free DZR Brass Wall Mounted Shower/Control Valve with Chrome Plated Concealed Connection - Adjustable Timing Free Flow



TFTLF1015

Timed Flow Shower Set

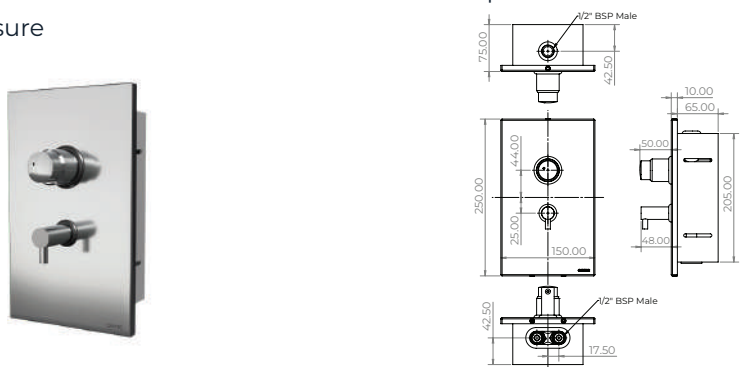
Lead Free DZR Brass In-Wall Single Temperature Timed Flow 15mm Male Shower Set w/ Recess Stainless Steel Enclosure



TFTLF1016

Timed Flow Shower Mixer

Lead Free DZR Brass In-Wall Hot and Cold Temperature Timed Flow Shower Mixer w/ Concealed Stainless Steel Enclosure



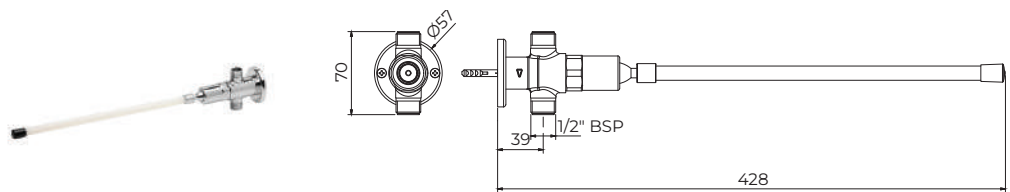
*Product information is subject to disclaimer within this catalogue.

FLOSTOP LEAD FREE BRASS

TFTLF3500

Timed Flow Knee Operated Valve

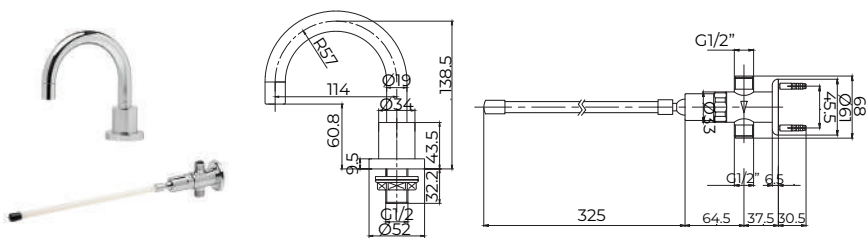
Lead Free DZR Brass Wall Mounted 15mm Male Knee Operated Valve w/ Knee Wand Attachment



TFTLF3500KIT

Timed Flow Knee Operated Valve Kit

Lead Free DZR Brass Wall Mounted Single Temperature Timed Flow Knee Operated Valve w/ Knee Wand Attachment and Fixed Basin Spout





Digital Sensor
Programming



Hygiene Flush

SMARTEC LEAD FREE BRASS

SMARTEC LEAD FREE BRASS Electronic Sensor Taps are modern and hygienic solutions for hand hygiene in commercial and public settings. This touch-free taps use advanced sensor technology to automatically dispense water, reducing the risk of cross-contamination and promoting good hygiene practices. With their sleek design and reliable operation, SMARTEC LEAD FREE BRASS Electronic Sensor Taps are ideal for use in all types of projects.

*Product information is subject to disclaimer within this catalogue.

SMARTEC LEAD FREE BRASS



ELECTRONIC SENSOR TAPS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Solenoid Valve
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm Female Flexible Connections
- **Flow Style:** Laminar Flow
- **Run Time:** 2 seconds (auto on / off)
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Digital sensor technology; Sensor range, run timing and hygiene flush programming are adjustable post installation with the use of remote controls (sold separately)
- Extension leads available for both power and sensor
- IP67 for the sensor and sensor tap, IPX4 solenoid control box behind the wall
- Integral strainer minimises fouling by debris in Solenoid
- Both battery and mains power options available (Configuration can be changed following installation)
- Hygiene flush programming minimises the risk of Legionella from infrequently used fixtures
- Recommended for all types projects
- Product customisation available



ELECTRONIC SENSOR PLATE

Technical Information

- **Material:** Zero Lead Stainless Steel 304
- **Cartridge:** Solenoid Valve
- **Cartridge Size:** 15 mm
- **Inlet:** 15mm Male
- **Run Time:** 15 seconds Wave on / Wave off
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 50°C
- **Finish:** Brushed

Product Feature

- Lead Free
- Digital sensor technology; Sensor range, run timing and hygiene flush programming are adjustable post installation with the use of remote controls (sold separately)
- Extension leads available for both power and sensor
- IP67 rated control box houses the solenoid valve and waterproof connections
- Integral strainer minimises fouling by debris
- Both battery and mains power options available (Configuration can be changed following installation)
- Hygiene flush programming minimises the risk of Legionella from infrequently used fixtures
- Can be used with any spout or outlet
- Recommended for all types projects
- Product customisation available



ELECTRONIC SOAP DISPENSERS

Technical Information

- **Material:** Brass, Pump mechanism: Plastic
- **Run Time:** 1.5 seconds (auto on / off)
- **Soap Viscosity:**
 - Between 1-3500m Pa.s (cP)
 - Suggested viscosity is 1800Pa.s (cP)
- **Soap Bottle capacity:**
 - 1L
 - 12 Volt Soap Pump
- **Finish:** Chrome Plated

Product Features

- Digital sensor technology; Sensor range and run timing are adjustable post installation with the use of remote controls (sold separately)
- Mains Powered option only
- Individual soap bottle is easily removable for refilling and servicing
- Recommended for all projects
- Product customisation available

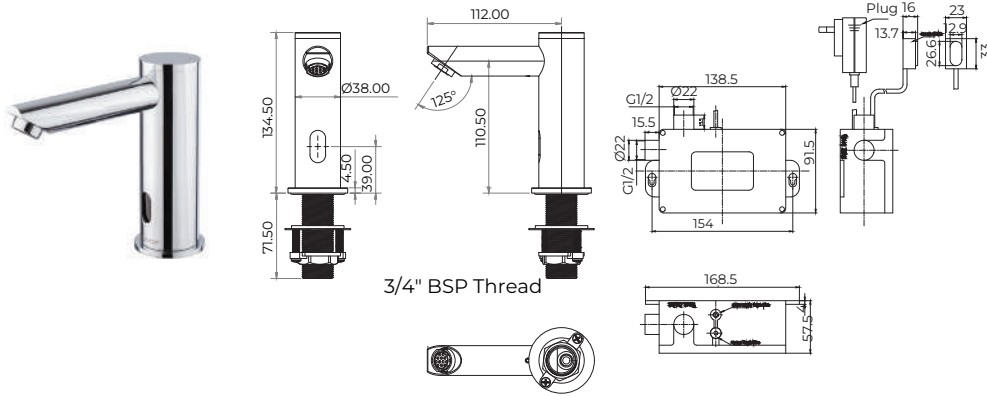
*Product information is subject to disclaimer within this catalogue.

SMARTEC LEAD FREE BRASS

STSLF1000(M, B, BM)

Electronic Sensor Tap

Lead Free DZR Brass Hob Mounted Right Angle Electronic Tap w/ Infrared Sensor



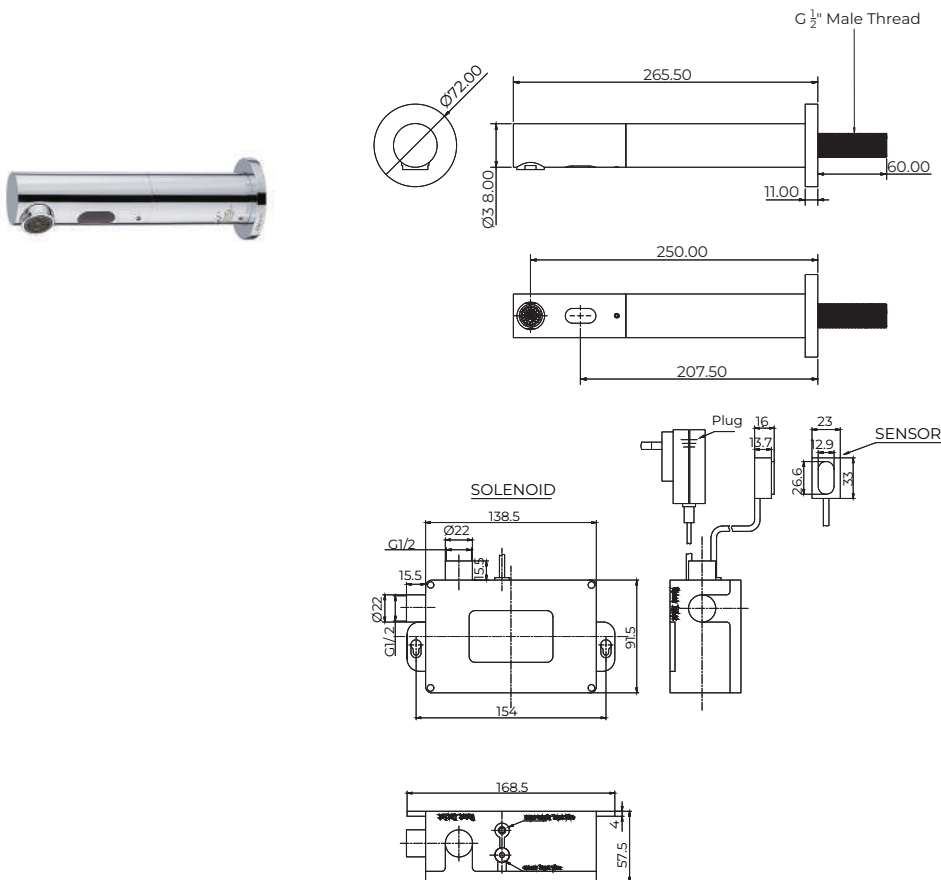
M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered



STSLF2500(M, B, BM)

Electronic Sensor Tap

Lead Free DZR Brass Wall Mounted Electronic Tap w/ Infrared Sensor



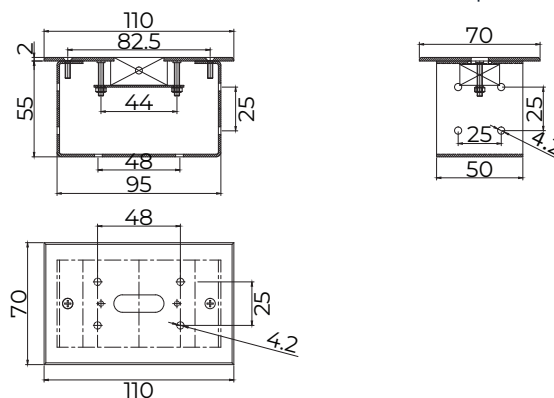
M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered



STS3500(M, B, BM)

Electronic Sensor Plate

Zero Lead Stainless Steel 304 Wall Mounted Electronic Sensor Plate w/ No Spout
Infrared Sensor

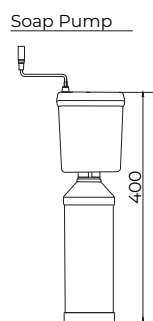
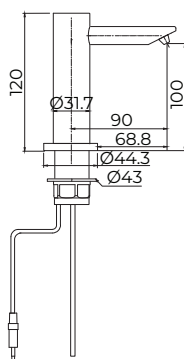


M: Mains Powered
B: Proprietary Battery Powered
BM: Battery & Mains Powered

STS1020

Electronic Soap Dispenser

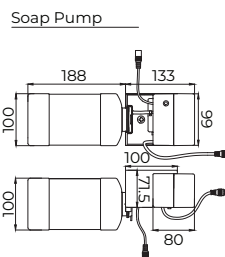
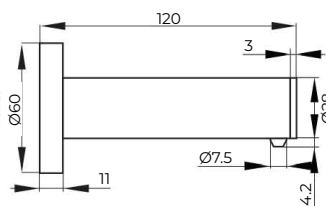
Brass Hob Mounted Electronic Soap Dispenser w/ Infrared Sensor Mains Powered



STS2520

Electronic Soap Dispenser

Brass Wall Mounted Electronic Soap Dispenser w/ Infrared Sensor Mains Powered



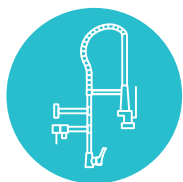
*Product information is subject to disclaimer within this catalogue.



JETFLO LEAD FREE BRASS

The JETFLO LEAD FREE BRASS food service range is built to meet the demands of commercial food preparation. It offers a versatile range of pre-rinse units that use less water and energy than conventional units. The design ensures efficient cleaning, and the range is suitable for commercial kitchen applications.

JETFLO LEAD FREE BRASS



PRE-RINSE UNITS

Technical Information

- **Material:**
 - Body: Lead Free DZR Brass
- **Cartridge:** Ceramic Disc / Self Closing
- **Cartridge Size:**
 - 35mm: JETFLF1200 & JETFLF1200C
 - 15mm: JETFLF3000, JETFLF3000W, JETFLF4000, JETFLF5000, JETFLF5600, JETFLF6000 & JETFLF9900
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:**
 - Body: Chrome Plated
- **Inlet:**
 - 15 mm Female: JETFLF1200, JETFLF1200C, JETFLF5000, JETFLF5600 & JETFLF6000
 - 15mm: JETFLF3000, JETFLF3000W & JETFLF4000
 - 15mm Male: JETFLF9900
- **Flow Style:** Blade Spray / Laminar Flow

Product Features

- Lead Free Brass
- Jet spray in the trigger spray is created with a stainless steel blade that retains its shape for longer and provides an easier clean with less water use
- The soft, easy-clean hose provides flexibility and makes using the trigger spray easier
- Soft spring for easy operation
- The cold start cartridge prevents hot water from being drawn while the tap is still in the neutral position. No hot water or energy is used until the handle is turned towards the left
- Adjustable wall bracket (up to 250mm)
- Double-check valve
- Aerator nozzle outlet available for trigger spray
- Recommended for Commercial Kitchens: JETFLF1200, JETFLF1200C, JETFLF3000W, JETFLF5000, JETFLF6000 & JETFLF9900
- Recommended for Commercial Kitchens & Healthcare CSSD Areas: JETFLF3000, JETFLF4000 & JETFLF5600

*Product information is subject to disclaimer within this catalogue.

JETFLO LEAD FREE BRASS



HANDHELD PRE-RINSE UNITS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:**
 - Ceramic Disc / Self Closing: JETFLF7000
 - Self Closing: JETFLF7000
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:**
 - Body: Chrome Plated
- **Inlet:**
 - 15mm Male: JETFLF7000
 - 15mm Female: JETFLF7500
- **Flow Style:** Blade Spray/ Laminar Flow

Product Features

- Lead Free Brass
- The soft, easy-clean hose provides flexibility and makes using the trigger spray easier
- Soft spring for easy operation
- Double-check valve
- Aerator nozzle outlet available for trigger spray
- Recommended for Commercial Kitchens & Healthcare CSSD Areas



TRIGGER SPRAYS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Self Closing
- **Working Pressures:** 150kPa-500kPa (Recommended : 350kPa)
- **Working Temperatures:** 5°C - 80°C
- **Finish:** Chrome Plated
- **Inlet:** 15mm Male
- **Flow Style:** Blade Spray

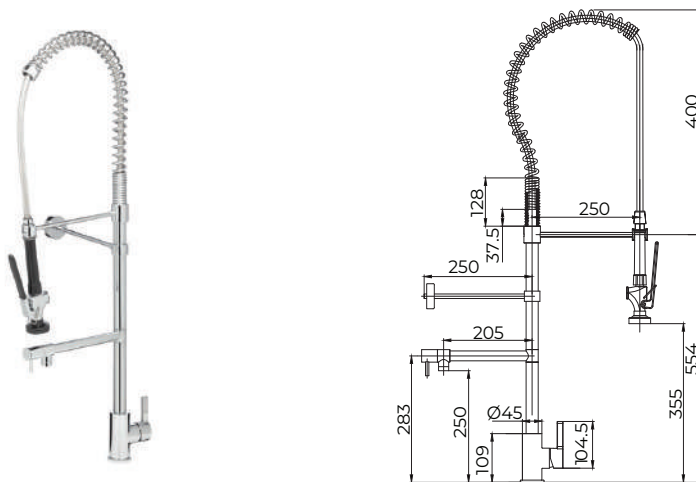
Product Features

- Lead Free Brass
- Trigger spray with blade spray provides an easier clean with less water use
- Recommended for commercial kitchens

JETFLF1200

Hob Mounted Pre-Rinse Unit

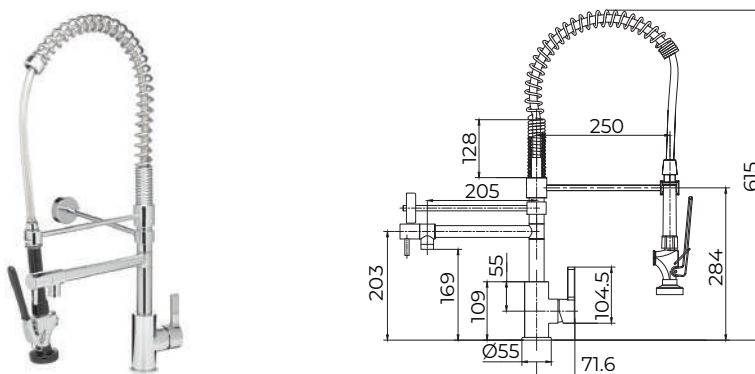
Lead Free DZR Brass Hob Mounted Pre-Rinse Unit w/ Pot Filler, Mixer



JETFLF1200C

Hob Mounted Pre-Rinse Unit

Lead Free DZR Brass Hob Mounted Pre-Rinse Unit w/ Pot Filler - Compact



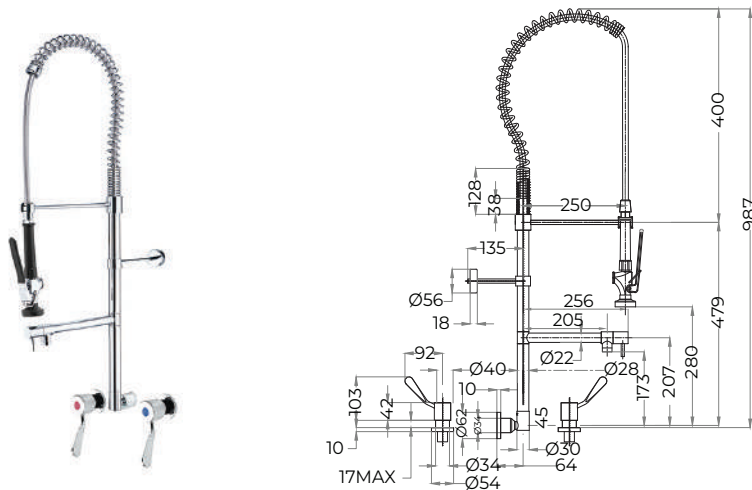
*Product information is subject to disclaimer within this catalogue.

JETFLO LEAD FREE BRASS

JETFLF3000

Wall Mounted Pre-Rinse Unit

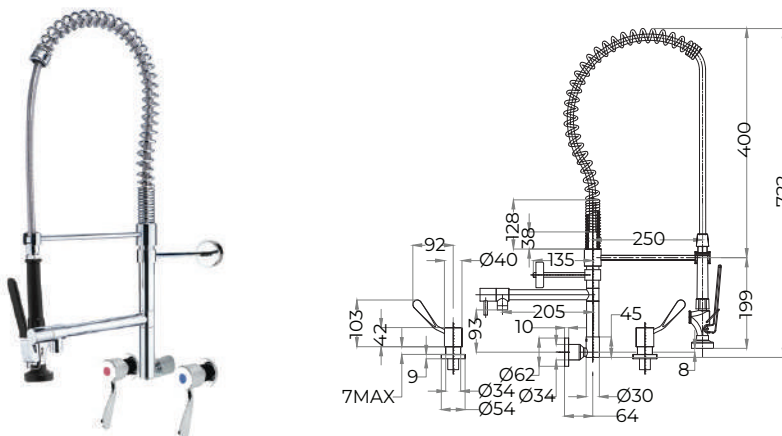
Lead Free DZR Brass Wall Mounted Pre-Rinse Unit w/ Pot Filler, Recess Adaptors and 100mm Lever Handles



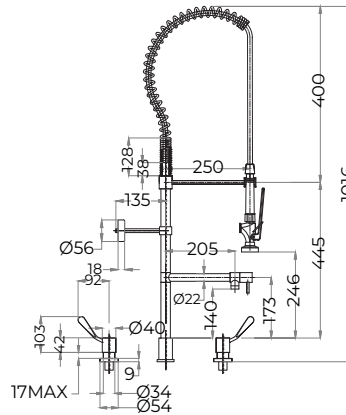
JETFLF3000W

Wall Mounted Pre-Rinse Unit

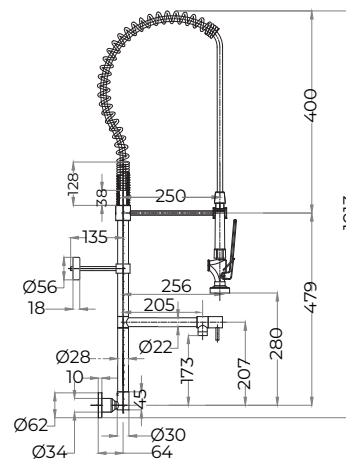
Lead Free DZR Brass Wall Mounted Pre-Rinse Unit w/ Pot Filler, Recess Adaptors and 100mm Lever Handles - Woolworths Model



Hob Mounted Pre-Rinse Unit



A chrome shower head with a flexible hose and a control handle. The shower head is mounted on a vertical pipe with a horizontal arm. The hose is coiled and has a spray nozzle at the end. The control handle is located on the vertical pipe.

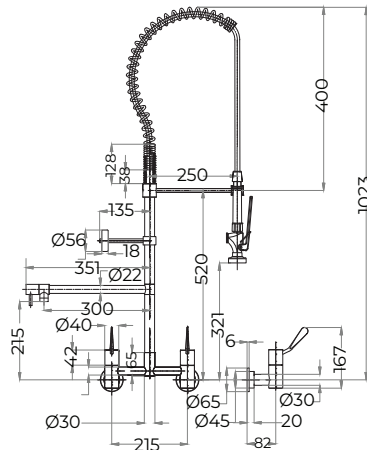


JETFLO LEAD FREE BRASS

JETFLF5600

Wall Mounted Pre-Rinse Unit

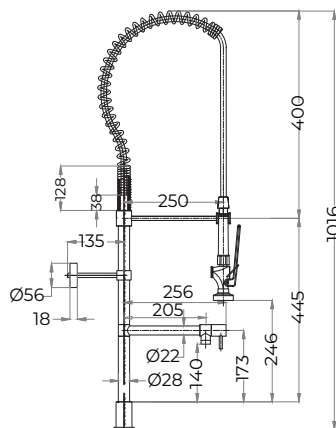
Lead Free DZR Brass Wall Mounted Pre-Rinse Unit w/ Pot Filler, Exposed Mixing Breech and 100mm Lever Handles



JETFLF6000

Hob Mounted Pre-Rinse Unit

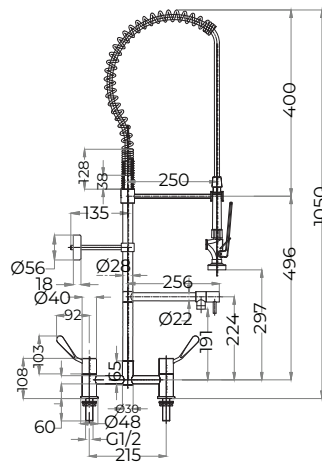
Lead Free DZR Brass Hob Mounted Pre-Rinse Unit w/ Pot Filler



JETFLF9900

Hob Mounted Pre-Rinse Unit

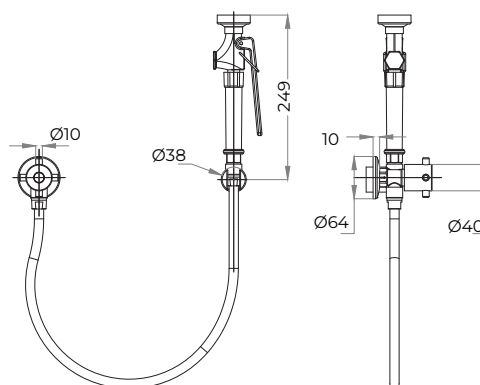
Lead Free DZR Brass Hob Mounted Pre-Rinse Unit w/ Pro Filler, Exposed Mixing Set



JETFLF7000

Handheld Pre-Rinse Unit

Lead Free DZR Brass Wall Mounted Pre-Rinse Unit w/ Spray Gun, 1m Hose and Cistern Tap



*Product information is subject to disclaimer within this catalogue.

JETFLO LEAD FREE BRASS

JETFLF7500

Handheld Pre-Rinse Unit

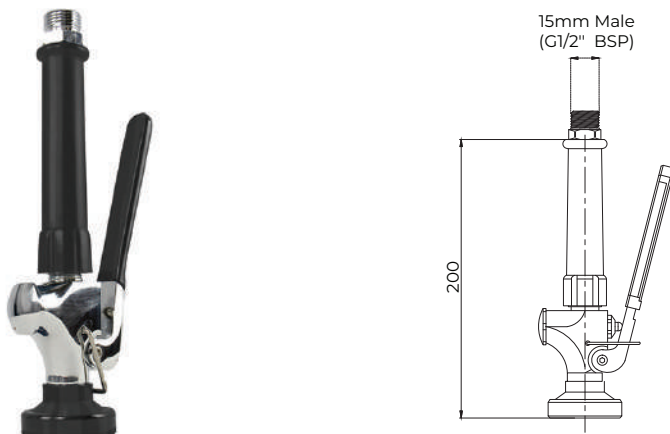
Lead Free DZR Brass Wall Mounted Pre-Rinse Unit w/ Spray Gun. 1m Hose and Bracket



JETFLF0050

Trigger Spray

Lead Free DZR Brass Trigger Spray w/ Stainless Steel Outlet to Suit Pre-rinse Unit





Prevent
scalding



Safe & stable
water temperature



Infection
control



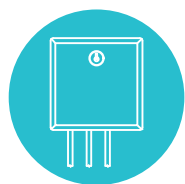
FLOMIX LEAD FREE BRASS

Introducing our FLOMIX LEAD FREE BRASS Thermostatic Mixing Valves, designed for precise water temperature control to prevent scalding and cold water shock.

Approved by NSW Health, these TMVs are crafted with Lead Free Brass, meeting ABCB's requirements for high-quality assurance. Trust in FLOMIX for reliable and compliant water temperature management.

*Product information is subject to disclaimer within this catalogue.

FLOMIX LEAD FREE BRASS



THERMOSTATIC MIXING VALVES

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Mechanical / Wax Element
- **Inlet:**
 - 15mm Male : MVLF5015 & MVLF6015
 - 20mm Copper Pipe : MVLF60153, MVLF60153BAC, MVLF60153H, MVLF60154, MVLF60154BAC & MVLF60154H
- **Outlet:**
 - 20mm Male : MVLF6015
 - 20mm Copper Pipe : MVLF5015, MVLF60153, MVLF60153BAC, MVLF60153H, MVLF60154, MVLF60154BAC & MVLF60154H
- **Working Temperatures:** 5°C - 80°C
- **Inlet temperature cold (°C):** Min 5°C - Max 30°C
- **Inlet temperature hot (°C):** Min 55°C - Max 80°C
- **Mixed outlet temperature (°C):** 35°C - 50°C
- **Max differential inlet pressure (kPa):** 6:1 Ratio
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Finish:** Chrome Plated

Product Features

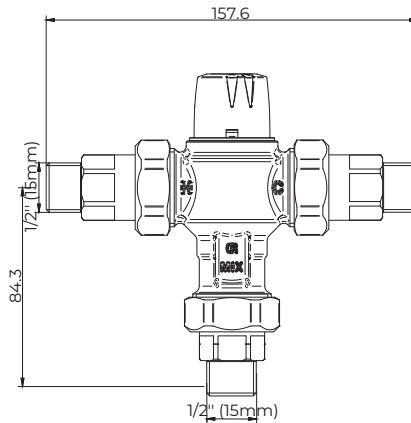
- Lead Free Brass
- NSW Health approved
- Chrome plated valve
- Easy-to-use Hygiene Flush capability
- Can support up to 6 connections (depending on flow rate)
- MVLF6015 is designed for high flow applications
- Low cost maintenance
- Removable strainers and isolation points on both hot and cold sections allow for easy maintenance
- For NABERS rated projects: MVLF5015-Low Flow TMV to suit 2 LPM applications
- Recommended for any project

MVLF5015

Thermostatic Mixing Valve

NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Strainers and Non Return Valves

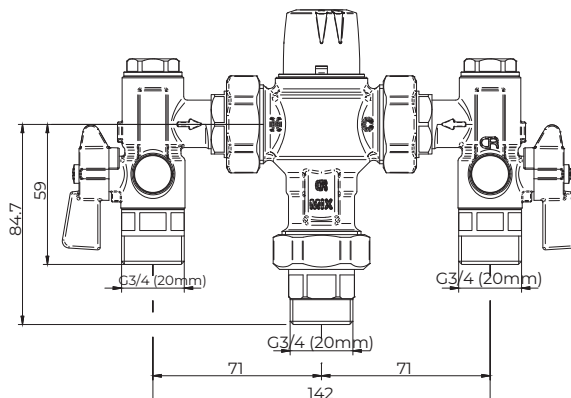
(Must be installed with isolation valves- not supplied by GENTEC)



MVLF6015

Thermostatic Mixing Valve

NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Strainers, Isolation and Non Return Valves



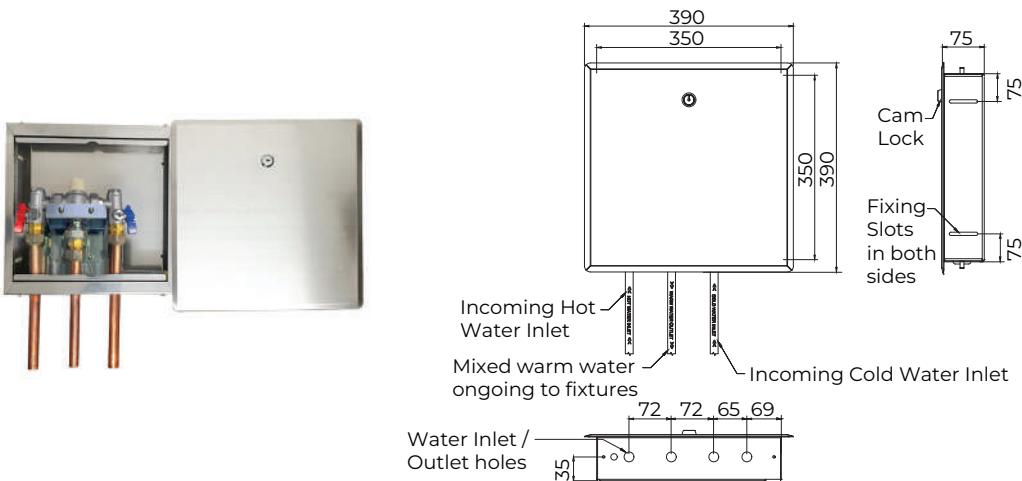
*Product information is subject to disclaimer within this catalogue.

FLOMIX LEAD FREE BRASS

MVLF60153

Thermostatic Mixing Valve

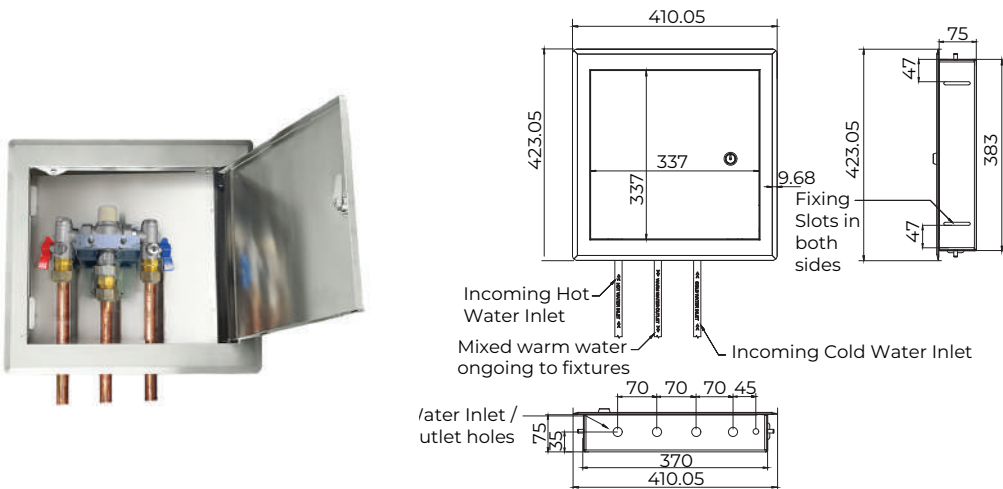
NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Stainless Steel Recessed Enclosure with Lockable Lid and Copper Tails



MVLF60153H

Thermostatic Mixing Valve

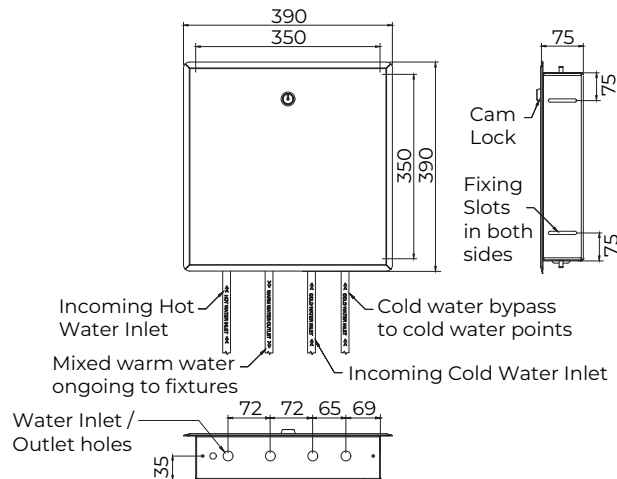
NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Stainless Steel Recessed Enclosure with Hinged Lockable Lid and Copper Tails



MVLF60154

Thermostatic Mixing Valve

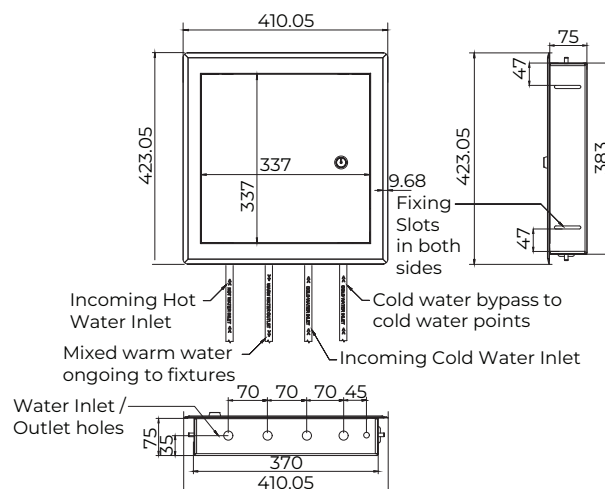
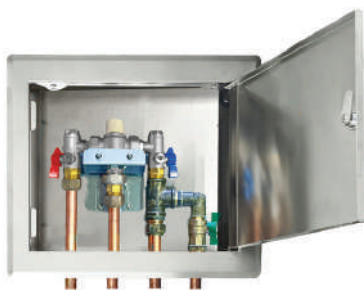
NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Cold Water Bypass, Stainless Steel Recessed Enclosure with Recessed Lockable Lid and Copper Tails



MVLF60154H

Thermostatic Mixing Valve

NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Cold Water Bypass, Stainless Steel Recessed Enclosure with Hinged Lockable Lid and Copper Tails



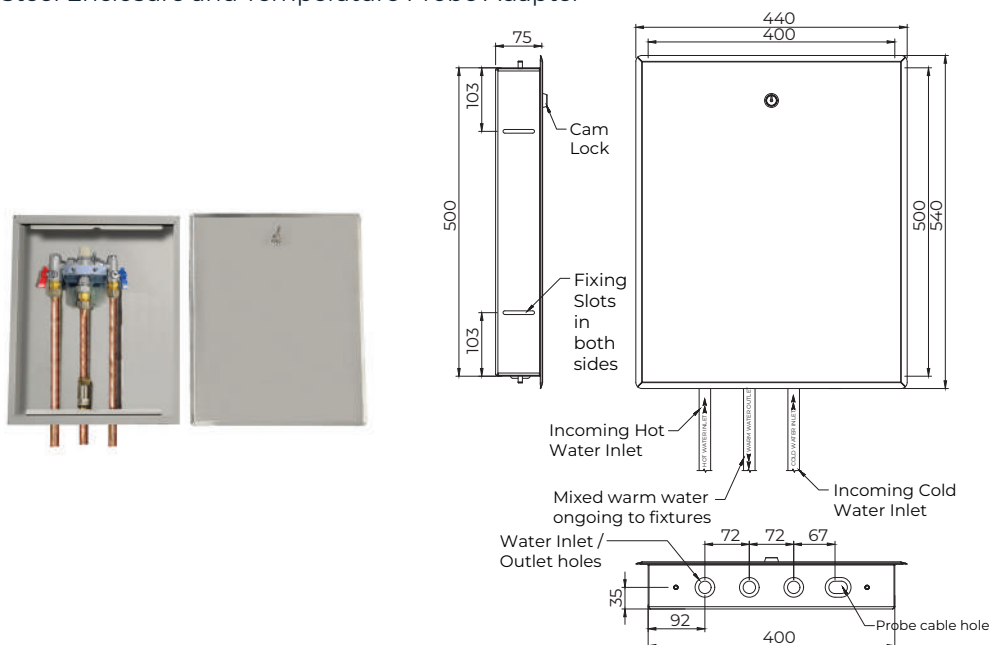
*Product information is subject to disclaimer within this catalogue.

FLOMIX LEAD FREE BRASS

MVLF60153BAC

Thermostatic Mixing Valve

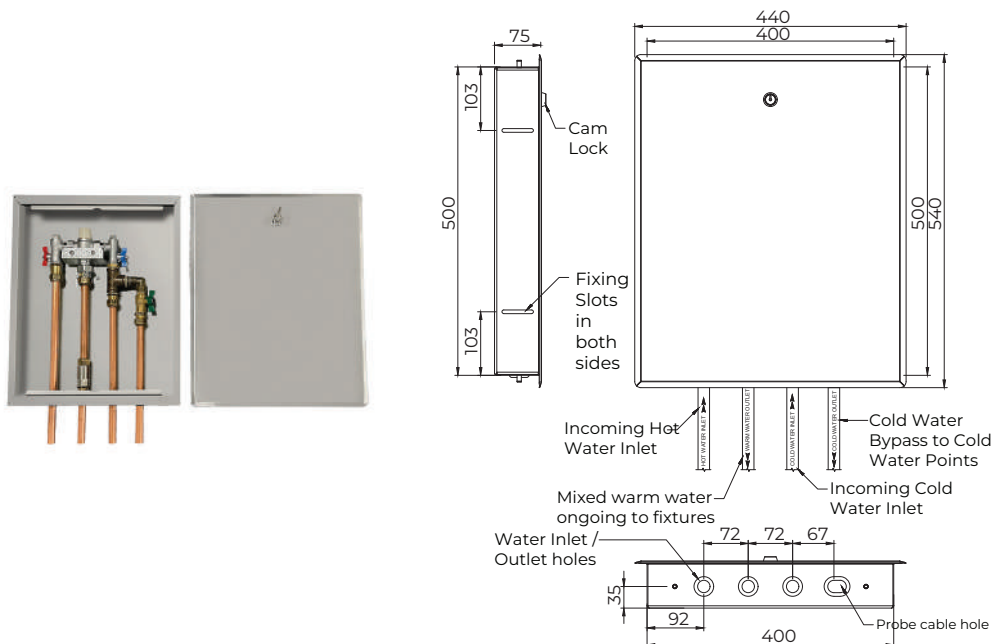
NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Copper Tails, Stainless Steel Enclosure and Temperature Probe Adapter



MVLF60154BAC

Thermostatic Mixing Valve

NSW Health Approved Thermostatic Mixing Valve Lead Free DZR Brass Chrome Plated w/ Cold Water Bypass, Copper Tails, Stainless Steel Enclosure and Temperature Probe Adapter





Prevent
scalding



Safe & stable
water temperature



Infection
control



TEMPSET LEAD FREE BRASS

Experience the pinnacle of water safety with our TEMPSET LEAD FREE BRASS Thermostatic Taps. Manufactured with Lead Free Brass and featuring a point-of-use design, these taps effectively reduce the risk of Legionella and other water-borne bacteria, ensuring the overall health of your water system.

Discover the innovation of a simple new method for hygiene flush, making it easy to clean, disinfect, and maintain the outlet.

*Product information is subject to disclaimer within this catalogue.

TEMPSET LEAD FREE BRASS



THERMOSTATIC MIXING TAPS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Thermostatic
- **Inlet:**
 - 15 mm Female Flexible Connections: MVPMLF10100 & MVPMLF10150
 - 15mm Female : MVPMLF30100 & MVPMLF30150
- **Flow Style:** Laminar Flow
- **Working Temperatures:** 10°C - 50°C
- **Inlet temperature cold (°C):** Min 5°C - Max 30°C
- **Inlet temperature hot (°C):** Min 55°C - Max 80°C
- **Mixed outlet temperature (°C):** 35°C - 50°C
- **Max differential inlet pressure (kPa):** 6:1 Ratio
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Point-of-use to reduce Legionella risk
- Removable spout for hygienic cleaning
- Supplied with strainers and non-return / isolation valves
- Thermostatic valve is located under the handle for easy maintenance
- Simple and easy-to-use Hygiene flush
- Recommended for health projects



THERMOSTATIC MIXING SHOWERS

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Thermostatic
- **Inlet:** 15mm Male
- **Working Temperatures:** 10°C - 50°C
- **Inlet temperature cold (°C):** Min 5°C - Max 30°C
- **Inlet temperature hot (°C):** Min 55°C - Max 80°C
- **Mixed outlet temperature (°C):** 35°C - 50°C
- **Max differential inlet pressure (kPa):** 6:1 Ratio
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Finish:** Chrome Plated

Product Features

- Lead Free Brass
- Point-of-use to reduce Legionella risk
- Removable spout for hygienic cleaning
- Supplied with strainers and non-return / isolation valves
- Thermostatic valve is located under the handle for easy maintenance
- Simple and easy-to-use Hygiene flush
- Laminar flow outlet
- Recommended for health projects



THERMOSTATIC MIXER

Technical Information

- **Material:** Lead Free DZR Brass
- **Cartridge:** Thermostatic
- **Inlet:** 15mm Male
- **Flow Style:** Laminar Flow
- **Working Temperatures:** 10°C - 50°C
- **Inlet temperature cold (°C):** Min 5°C - Max 30°C
- **Inlet temperature hot (°C):** Min 55°C - Max 80°C
- **Mixed outlet temperature (°C):** 35°C - 50°C
- **Max differential inlet pressure (kPa):** 10:1 Ratio
- **Working Pressures:** 50kPa-500kPa (Recommended : 350kPa)
- **Finish:**
 - Lid: Polished Stainless Steel
 - Spout: Chrome Plated

Product Features

- Lead Free Brass
- Point-of-use to reduce Legionella risk
- Domed handle available for temperature control setting
- Removable spout for hygienic cleaning
- Supplied with strainers and non-return / isolation valves
- Thermostatic valve is located under the handle for easy maintenance
- External temperature control
- Simple and easy-to-use Hygiene flush
- Recommended for health projects

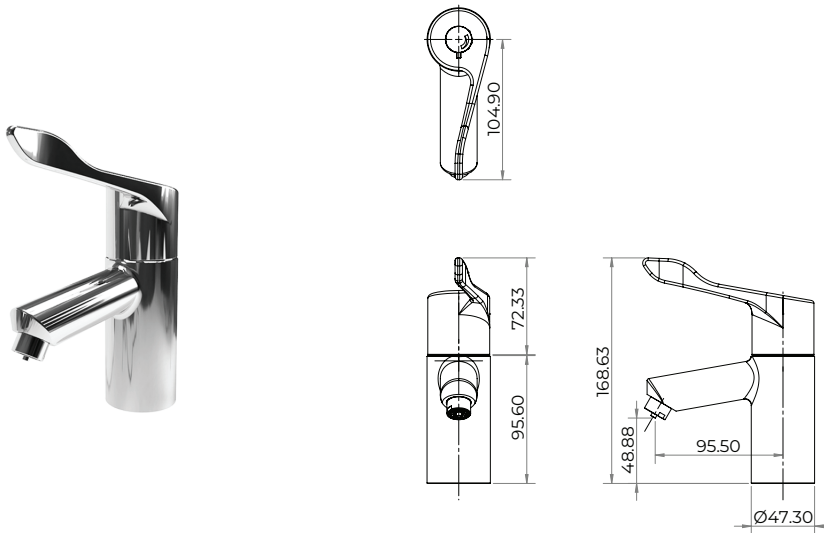
*Product information is subject to disclaimer within this catalogue.

TEMPSET LEAD FREE BRASS

MVPMLF10100

Thermostatic Mixing Tap

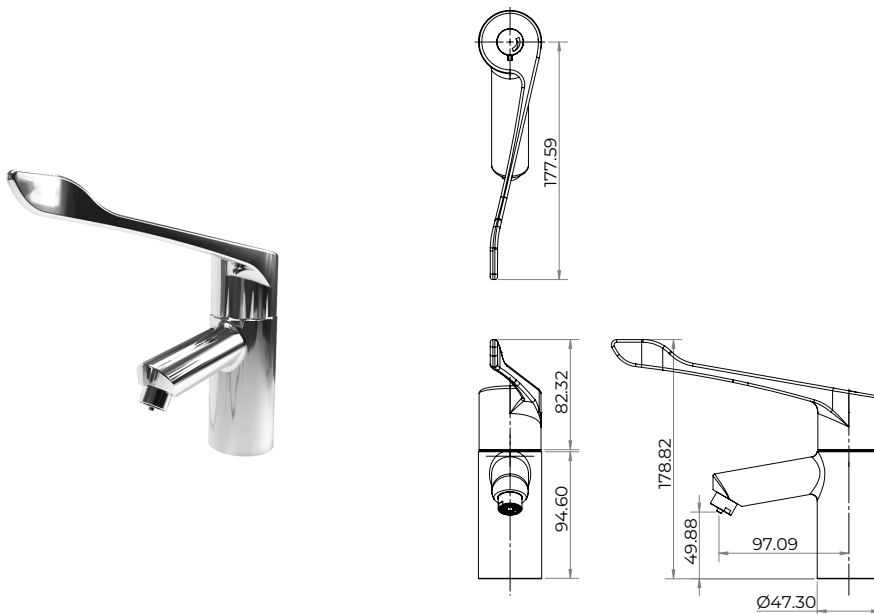
NSW Health Approved Lead Free DZR Brass Hob Mounted Point-of-Use Thermostatic Mixing Tap w/ 100mm Lever



MVPMLF10150

Thermostatic Mixing Tap

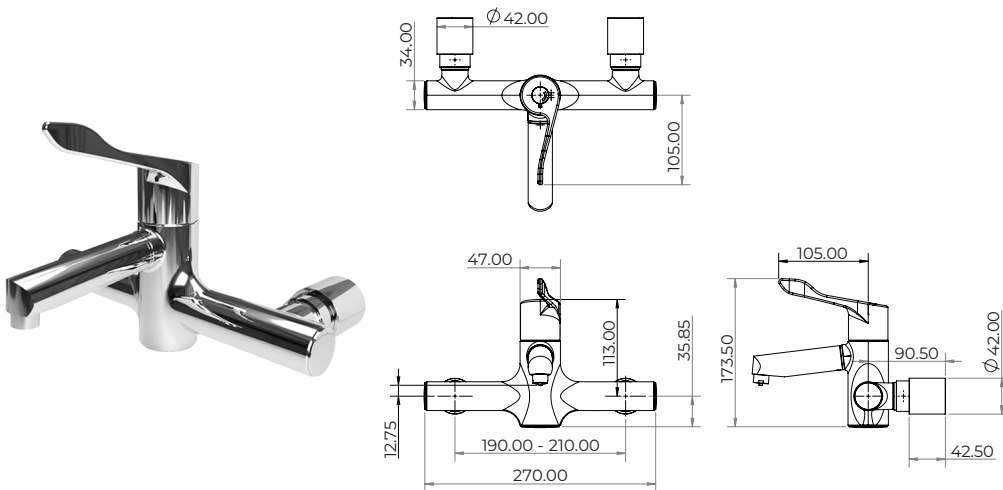
NSW Health Approved Lead Free DZR Brass Hob Mounted Point-of-Use Thermostatic Mixing Tap w/ 150mm Lever



MVPMLF30100

Thermostatic Mixing Tap

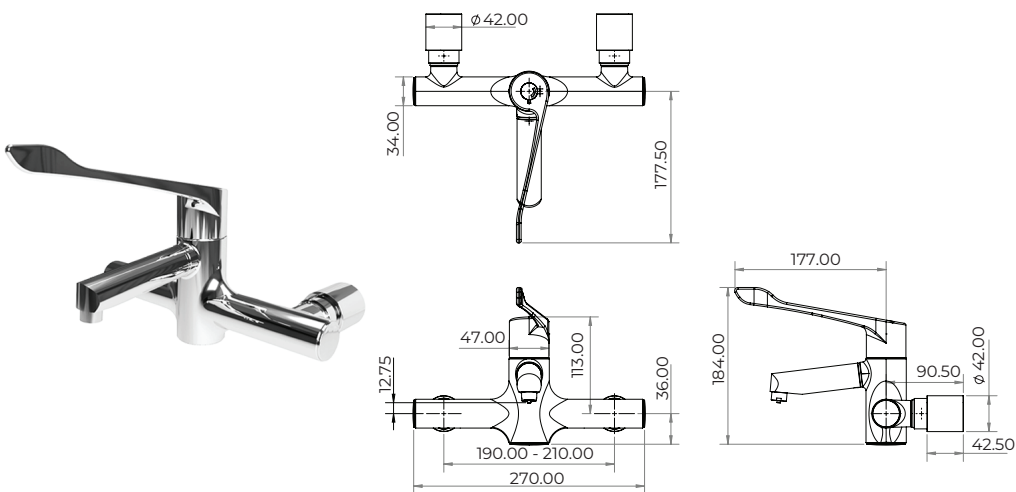
NSW Health Approved Lead Free DZR Brass Wall Mounted Point-of-Use Thermostatic Mixing Tap w/ 100mm Lever



MVPMLF30150

Thermostatic Mixing Tap

NSW Health Approved Lead Free DZR Brass Wall Mounted Point-of-Use Thermostatic Mixing Tap w/ 150mm Lever



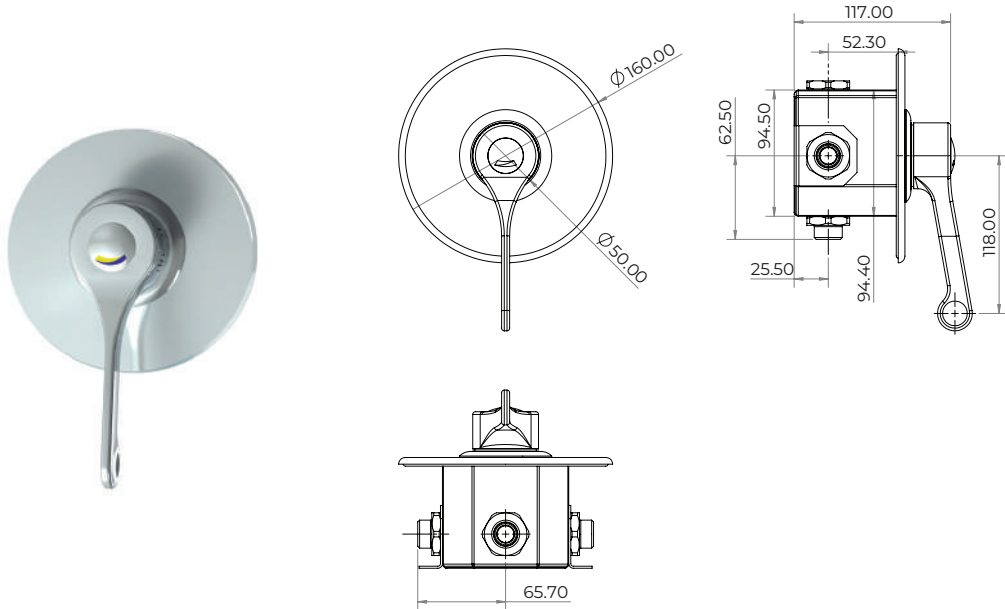
*Product information is subject to disclaimer within this catalogue.

TEMPSET LEAD FREE BRASS

MVPMLF20100

Thermostatic Mixing Shower

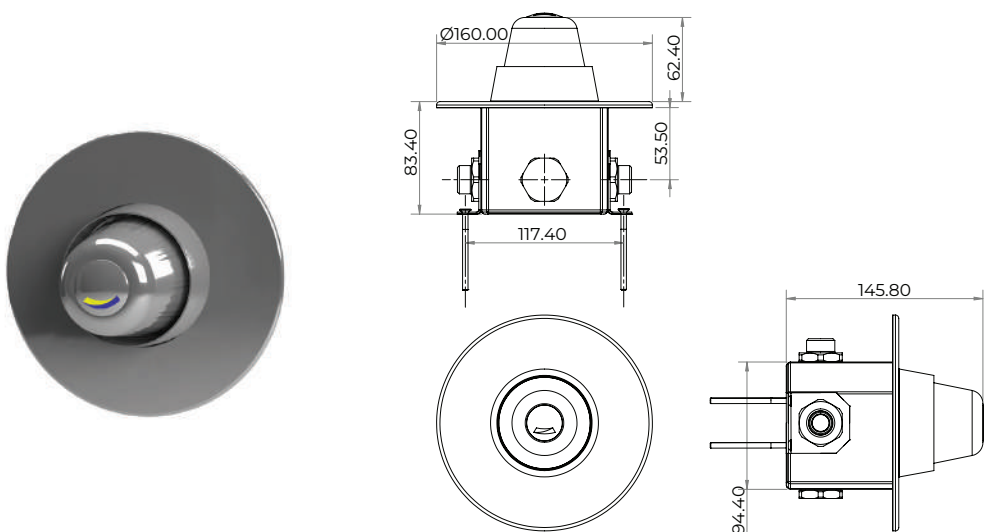
NSW Health Approved Lead Free DZR Brass In-Wall Point-of-Use Thermostatic Mixing Shower w/ 100mm Lever



MVPMLF20AV

Thermostatic Mixing Shower

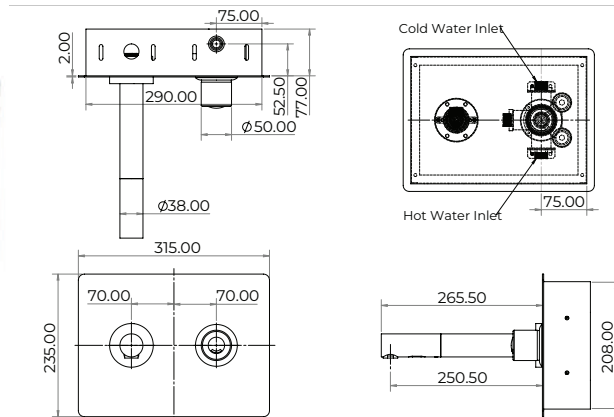
NSW Health Approved Lead Free DZR Brass Wall Mounted Point-of-Use Thermostatic Mixing Shower w/ Anti-Ligature Handle



MVPMLF5000

Thermostatic Electronic Tap

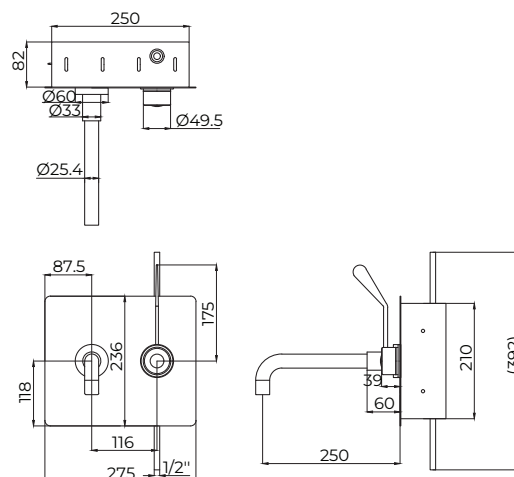
NSW Health Approved Lead Free DZR Brass In-Wall Point-of-Use Thermostatic Mixing Valve w/ Temperature Control Dial, Electronic Tap outlet and In-Wall Stainless Steel Enclosure



MVPMLF5250

Thermostatic Mixer

NSW Health Approved Lead Free DZR Brass In-Wall Point-of-Use Thermostatic Mixing Valve w/ 150mm Lever Handle and 250mm Fixed Spout, Complete with In-Wall Stainless Steel Enclosure



*Product information is subject to disclaimer within this catalogue.



ANTI-LIGATURE LEAD FREE BRASS

GENTEC offers a range of ANTI-LIGATURE LEAD FREE BRASS Tapware that is designed to prevent self-harm and meet the specific needs of healthcare and mental health facilities. These products feature a unique design that eliminates ligature points, reducing the risk of self-harm. The range is recommended for any facility that requires anti-ligature fixtures, including hospitals, mental health facilities, and correctional facilities.

ANTI-LIGATURE LEAD FREE BRASS



ANTI-LIGATURE TAPWARE

Technical Information

- **Material:**
 - Body:
 - Zero Lead Stainless Steel 304: AVSS1000
 - Lead Free DZR Brass: AVLF0001, AVLF0025, AVLF0075 & TFTLF6000
 - Handle:
 - Brass: AVLF0001, AVLF0025 & AVLF0075
- **Cartridge:**
 - Ceramic Disc (Quarter Turn): AVLF0001, AVLF0025 & AVLF0075
 - Timed Flow (Hydraulic): TFTLF6000
- **Cartridge Size:**
 - 5/8": AVLF0001, AVLF0025 & AVLF0075
 - 15mm: TFTLF6000
- **Inlet:**
 - 15mm: AVLF0001, AVLF0025, AVLF0075 & TFTLF6000
 - 15mm Male: AVSS1000
- **Flow Style:**
 - Free Flow: AVLF0001, AVLF0025, AVSS1000
 - Fixed Shower Spray: AVLF0075
 - Spray Flow: TFTLF6000
- **Working Pressures:**
 - 50kPa-500kPa: AVLF0001, AVLF0025, AVLF0075 & AVSS1000
 - 150kPa-500kPa: TFTLF6000
- **Recommended Working Pressures:** 350kPa
- **Working Temperatures:**
 - 5°C - 60°C: AVLF0001, AVLF0025, AVLF0075 & AVSS1000
 - 5°C - 50°C: TFTLF6000
- **Finish:**
 - Chrome Plated: AVLF0001, AVLF0025, AVLF0075
 - Polished: AVSS1000

Product Features

- **AVLF0001, AVLF0025, AVLF0075:**
 - Lead Free Brass
 - Anti-ligature and anti-vandal
 - Anti-rotation pin: AVLF0025
 - Anti-rotation pins on adaptors and outlet: AVLF0001 & AVLF0075
 - Up to 10mm depth adjustment on control valves: AVLF0001, AVLF0025 & AVLF0075
 - All water contacting components comply with less than 0.25% lead: AVLF0025
 - Supplied with cold, warm, hot indicators for each control valve
 - Recommended for projects in Public areas, Detention Centres and Mental Health facilities
 - Gentec can customise products to suit customer requirements
- **TFTLF6000:**
 - Lead Free Brass
 - Soft-close, hydraulically operated time flow means that it's suitable for all markets
 - Designed to be durable and anti-vandal. Suitable for use in public areas
 - One service kit used across the Flostop range for easy maintenance
 - Supplied with inlet strainer and flow controller
 - Recommended for commercial and public projects
- **AVSS1000:**
 - Stainless Steel Zero Lead
 - Anti-rotation pin
 - Anti-ligature and anti-vandal
 - Adjustable to suit stainless basins and can be used with benchtops up to 18mm thick
 - Gentec can customise products to suit customer requirements
 - Recommended for projects in Public areas, Detention Centres and Mental Health facilities

*Product information is subject to disclaimer within this catalogue.

ANTI-LIGATURE LEAD FREE BRASS

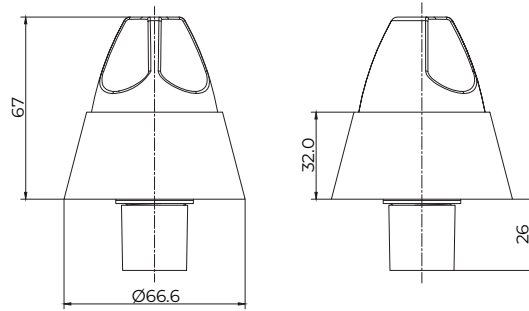
AVLF0025

Anti-Ligature Tapware

Hob or Wall Mounted Lead Free DZR Brass Control Valve w/ Anti-Ligature and Control Valves

Individually Purchased

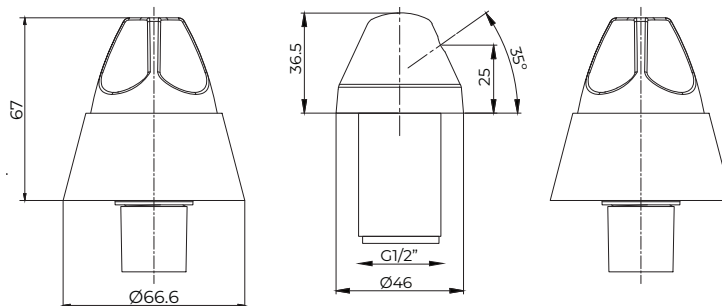
AVLF0025: One code can be used for hot, cold or warm.



AVLF0001

Anti-Ligature Tapware

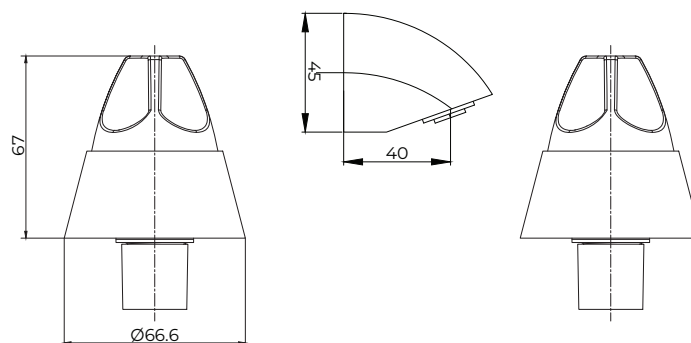
Hob or Wall Mounted Lead Free DZR Brass Basin Set w/ Anti Ligature Outlet and Control Valves



AVLF0075

Anti-Ligature Tapware

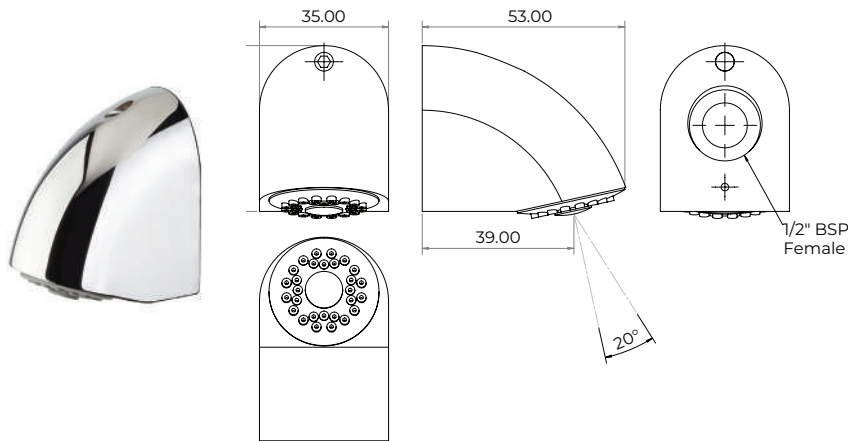
Wall Mounted Lead Free DZR Brass Shower Set w/ Fixed Anti Vandal Showerhead and Control Valves



TFTLF6000

Anti-Ligature Tapware

Lead Free DZR Brass Wall Mounted Spray Showerhead



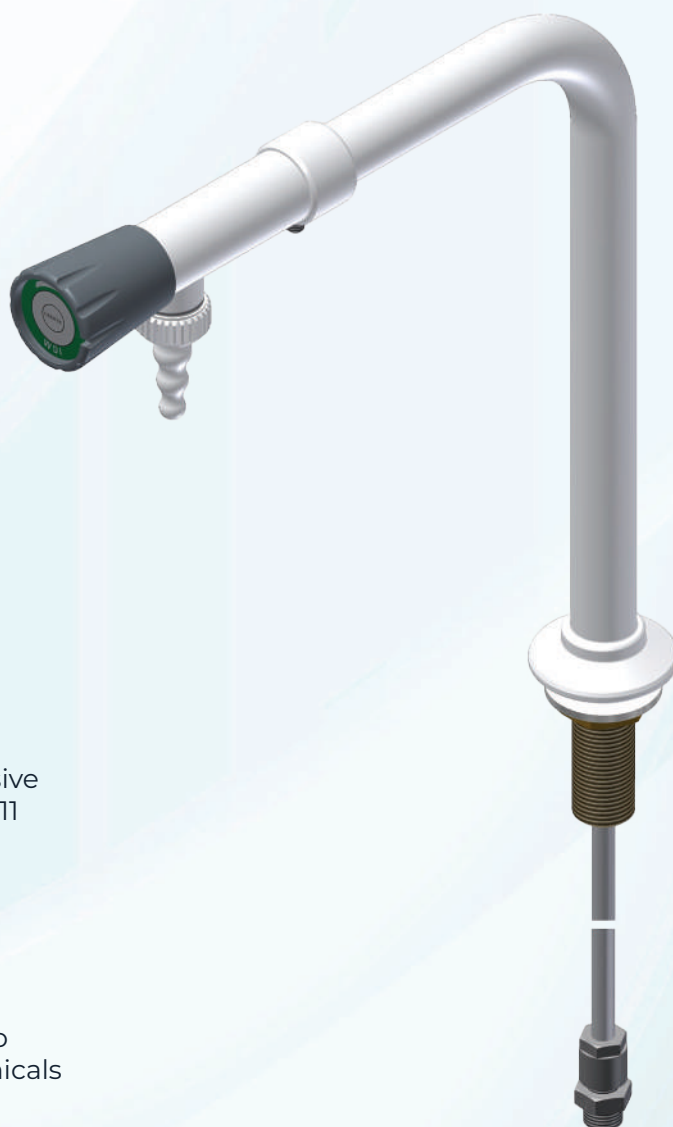
AVSS1000

Anti-Ligature Tapware

Stainless Steel 304 Anti-Ligature Hob or Wall Mounted Polished Finish Outlet Free Flow



*Product information is subject to disclaimer within this catalogue.



Anti-Corrosive
Polyamide 11
Coating



Resistant to
Base Chemicals

DURALAB

The DURALAB range offers a comprehensive selection of laboratory tapware, designed to meet the water and gas application needs of even the most demanding laboratories. The tapware is ergonomically designed for ease of use, and the range is ideal for science and education projects.



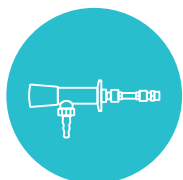
SPECIAL GAS

Technical Information

- **Material:** Brass
- **Cartridge:**
 - Ceramic Disc: DURA301, DURA302, DURA303, DURA1713 & DURA1714
 - Needle Valve: DURA1715 & DURA1716
- **Inlet:**
 - 15mm Male: DURA301, DURA302 & DURA303
 - 8mm Female: DURA1713, DURA1714, DURA1715 & DURA1716
- **Working Pressures:**
 - ≤20kPa: DURA301, DURA302, DURA303, DURA1713 & DURA1714
 - 50kPa - 500kPa: DURA1715 & DURA1716
- **Recommended Working Pressures:**
 - 7kPa: DURA301, DURA302, DURA303, DURA1713 & DURA1714
- **Finish:** Polyamide 11 white (Alternate colours on request)

Product Features

- Anti-corrosive coating is 300microns thick to protect the product from chemical damage
- Resistant to base chemicals
- Nozzles or aerator option: DURA1713, DURA1714, DURA1715 & DURA1716
- Recommended for science and education projects



SPECIAL WATER

Technical Information

- **Material:** Polypropylene
- **Cartridge:** Plastic, 1/4 turn ceramic disc
- **Inlet:**
 - 20mm Female: DURA295
 - 8mm Male: DURA298, DURA299
 - 8mm Male: DURA1719
- **Working Pressures:** 50kPa - 400kPa
- **Recommended Working Pressures:** 350kPa
- **Working Temperatures:** 10°C - 48°C
- **Finish:** Polyamide 11 white (Alternate colours on request)

Product Features

- Anti-corrosive coating is 300microns thick to protect the product from chemical damage
- Resistant to base chemicals
- Nozzles or aerator option
- Recommended for science and education projects

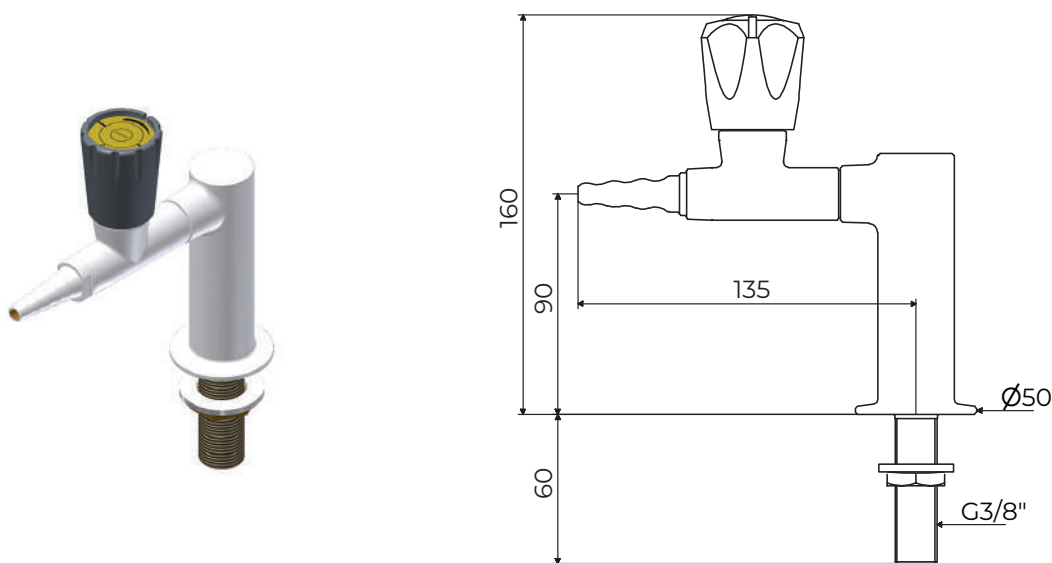
*Product information is subject to disclaimer within this catalogue.

SPECIAL GAS

DURA301

Laboratory Tapware

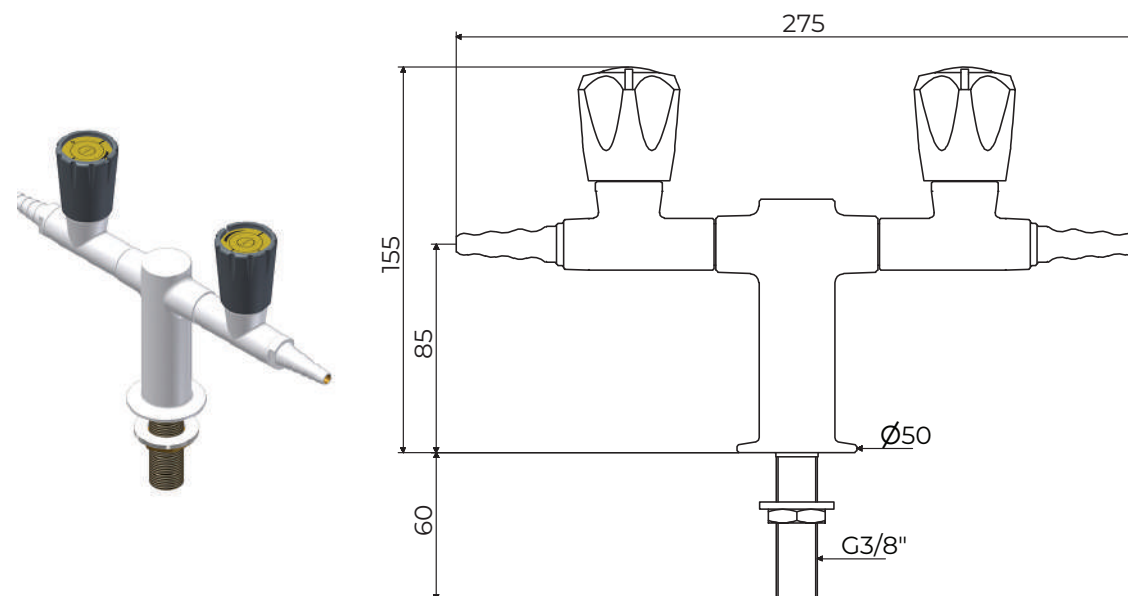
DZR Brass Hob Mounted Laboratory Tap w/ Fixed Tube Nozzle - Gas



DURA302

Laboratory Tapware

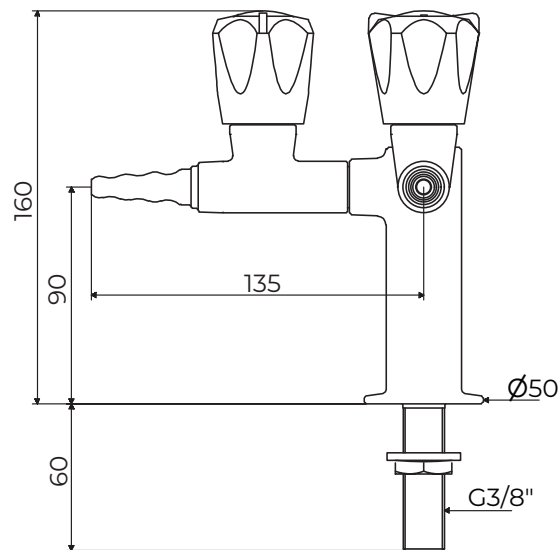
DZR Brass Hob Mounted Two Way Laboratory Tap w/ at 180 Degree - Detachable Tube Nozzles - Gas



DURA303

Laboratory Tapware

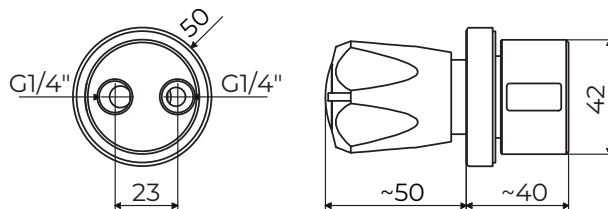
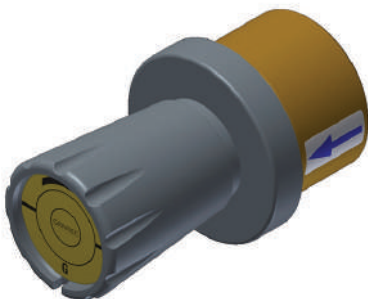
DZR Brass Hob Mounted Two Way Laboratory Tap w/ at 90 Degree - Detachable Tube Nozzles - Gas



DURA1713

Laboratory Valve

DZR Brass Hob Mounted Laboratory Control Valve w/ Front Control Valve-Gas

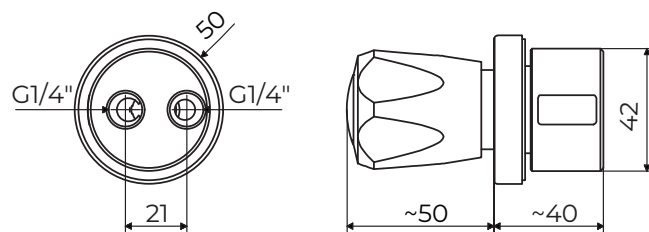
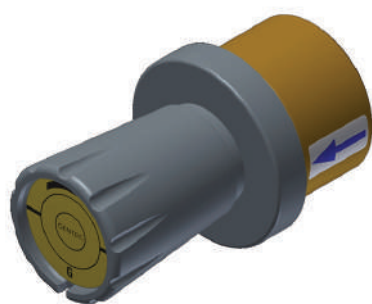


*Product information is subject to disclaimer within this catalogue.

DURA1714

Laboratory Valve

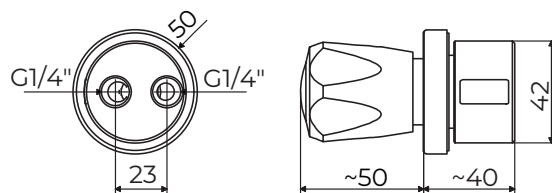
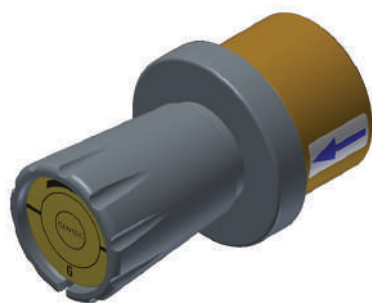
DZR Brass Hob Mounted Laboratory Control Valve w/ Front Control Valve - Vacuum



DURA1715

Laboratory Valve

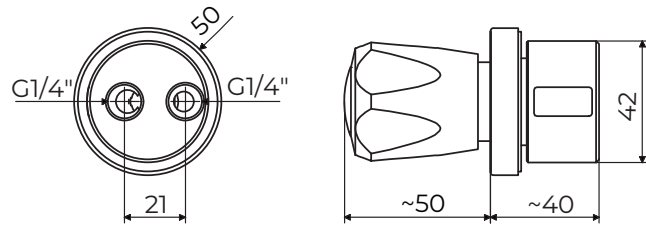
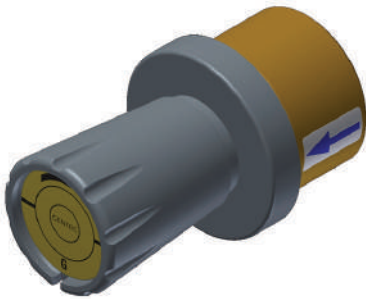
DZR Brass Hob Mounted Laboratory Control Valve w/ Front Control Valve - Compressed Air



DURA1716

Laboratory Valve

DZR Brass Hob Mounted Laboratory Control Valve w/ Front Control Valve - Other Pressure Gases (Indicates Gas/Fluid)



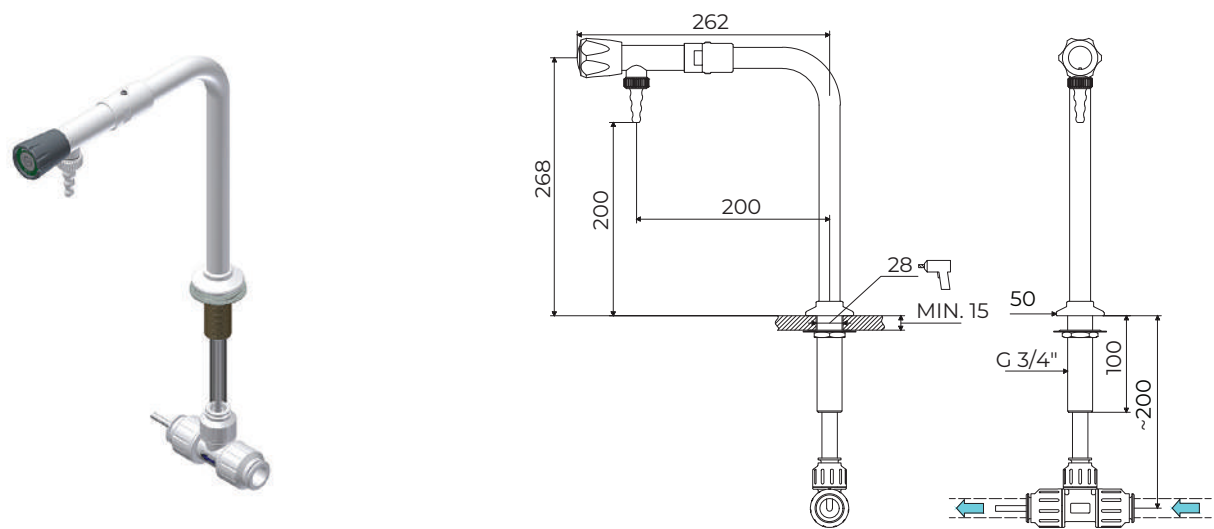
*Product information is subject to disclaimer within this catalogue.

SPECIAL WATER

DURA295

Laboratory Tapware

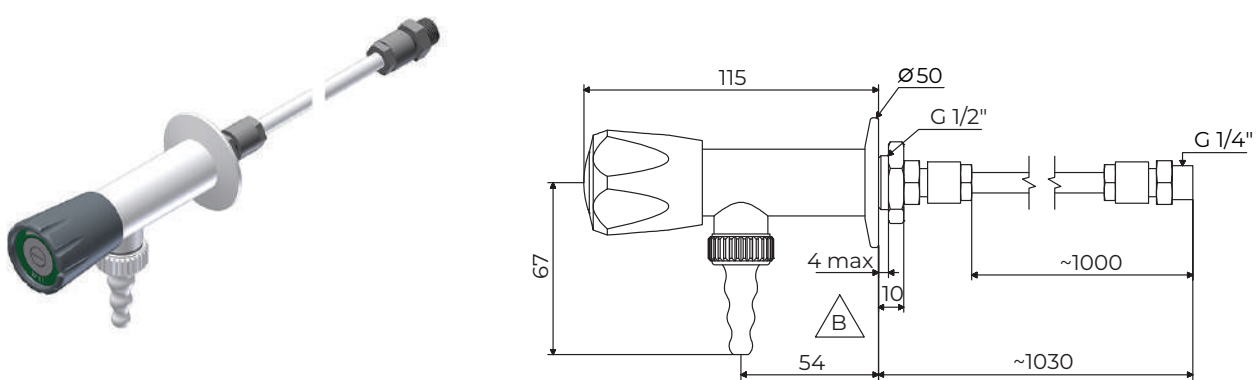
DZR Brass Hob Mounted Laboratory Tap w/ Detachable Tube Nozzle - Special Water (Single Temperature)



DURA298

Laboratory Tapware

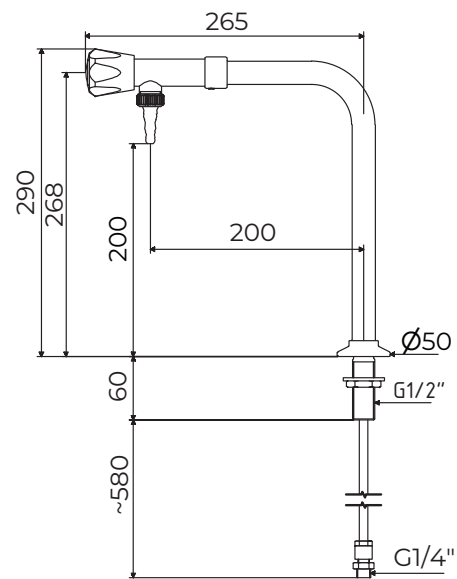
DZR Brass Wall Mounted Laboratory Tap w/ Detachable Tube Nozzle - Special Water (Single Temperature)



DURA299

Laboratory Tapware

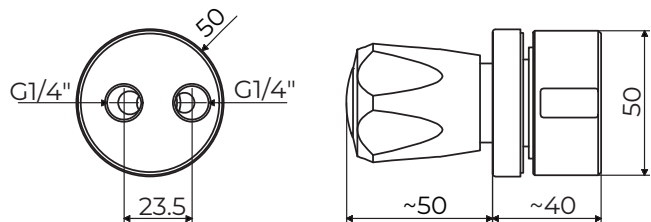
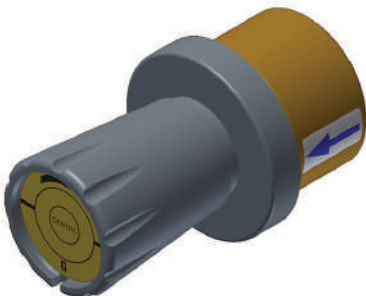
DZR Brass Hob Mounted Laboratory Tap w/ Front Control and Detachable Tube Nozzle - Special Water



DURA1719

Laboratory Valve

DZR Brass Hob Mounted Laboratory Control Valve w/ Front Control Valve - Special Water



*Product information is subject to disclaimer within this catalogue.



Note: The information provided is only a guide, actual product may differ. The information here should not be relied on without clarification with Gentec. Gentec reserves the right to make design changes at any time without notification.
*Subject to terms and conditions, available at <https://gentecaustralia.com.au/terms-and-conditions/>



SANITARYWARE

GENTEC's Sanitaryware range offers a variety of high-quality bathroom fixtures and fittings suitable for commercial, industrial, and healthcare applications.

This range is designed for efficient and easy maintenance. These products are customisable to fit the specific needs of any project and are built to withstand high usage and heavy traffic areas.



Sterisan®

BASINS

STERISAN® Basins are a range of high-quality, hygienic basins designed for use in health and aged care applications. The basins are available in a range of sizes and configurations to suit different applications, and are easy to clean and maintain.

- Specifically designed with a rear offset waste to prevent aerosols created from water being directed into the waste fitting, thus reducing airborne bacteria
- Sloped surfaces in the bowl area to drain water effectively to rear offset waste
- NANO glazing
- Soap overflow will drop straight into the drain
- Hygienic hand wash method

STERISAN® BASINS



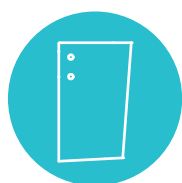
BASINS

Technical Information

- Material: Ceramic
- Outlet: 40mm Male
- Waste Location: Offset Waste
- Finish: White Glaze
- Overflow: No Overflow

Product Features

- Hygienic concealed fixings
- Unique, rear offset drain to eliminate outlets reaching over waste
- Sloped surfaces to reduce bacteria growth
- SANV560B, SANV560B-1TH :Designed to meet Type B medium clinical hospital basin requirements specified in Australasian Health Facility Guidelines 2016
- SANC610B, SANC610BT: Designed to meet Type A large "scrub" clinical hospital basin requirements specified in Australasian Health Facility Guidelines 2016
- SANC610B, SANC610BT: Deep bowl with anti-splash technology for clinical use
- SANF715BL, SANF715BLT, SANF715BR, SANF715BRT: Can be installed to comply with AS1428.1-2021
- SANF715BL, SANF715BLT, SANF715BR, SANF715BRT: Design for Access and Mobility requirements
- Weight Bearing Up to 150kg (dependant on correct installation)
- Underside of bowl is glazed for easy cleaning
- Nanotechnology Coating
- Basin Shroud to suit available
- Recommended for use in health and aged care projects



BASIN SHROUDS

Technical Information

- Material : Stainless Steel (SS304)
- Finish : Pearl White (Stainless-coating Paint)

Product Features

- Fixed with bracket and wall screws (included)
- Lightweight construction
- Fixed with security hex screws (included)
- Recommended for use in health and aged care projects

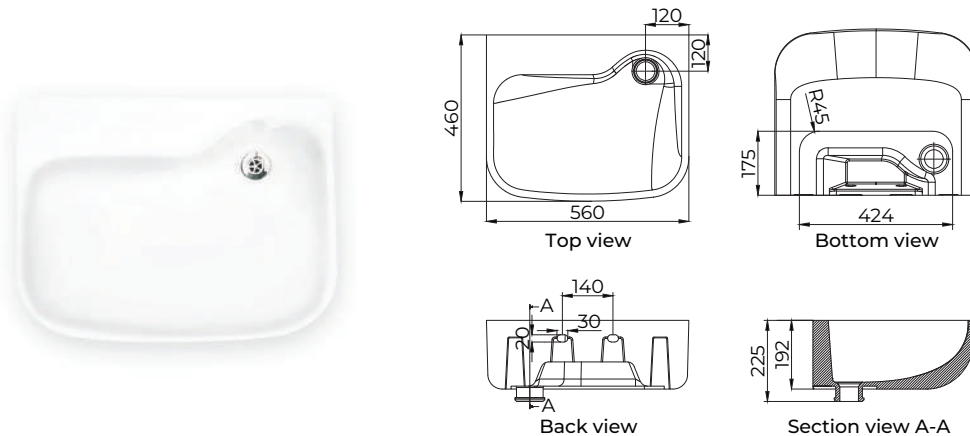
*Product information is subject to disclaimer within this catalogue.

STERISAN® BASINS

SANV560B

Clinical Basin

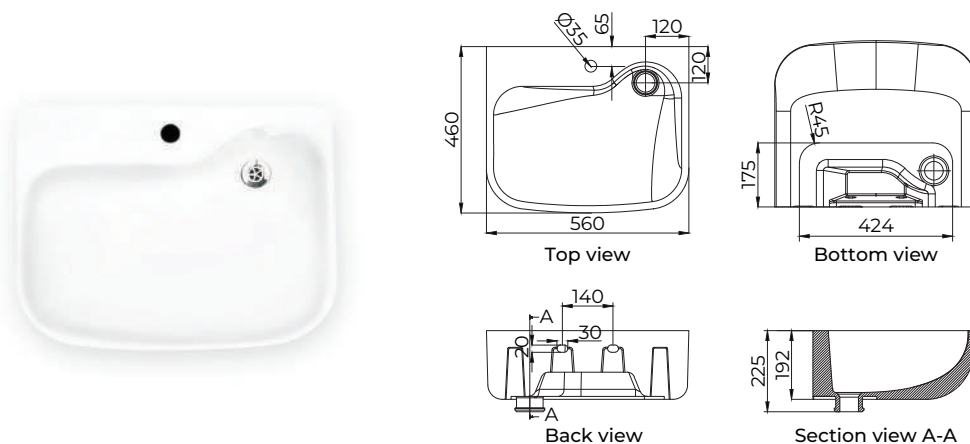
Wall Mounted Type B Clinical Basin w/ No Tap Hole Offset Waste No Overflow



SANV560B-1TH

Clinical Basin

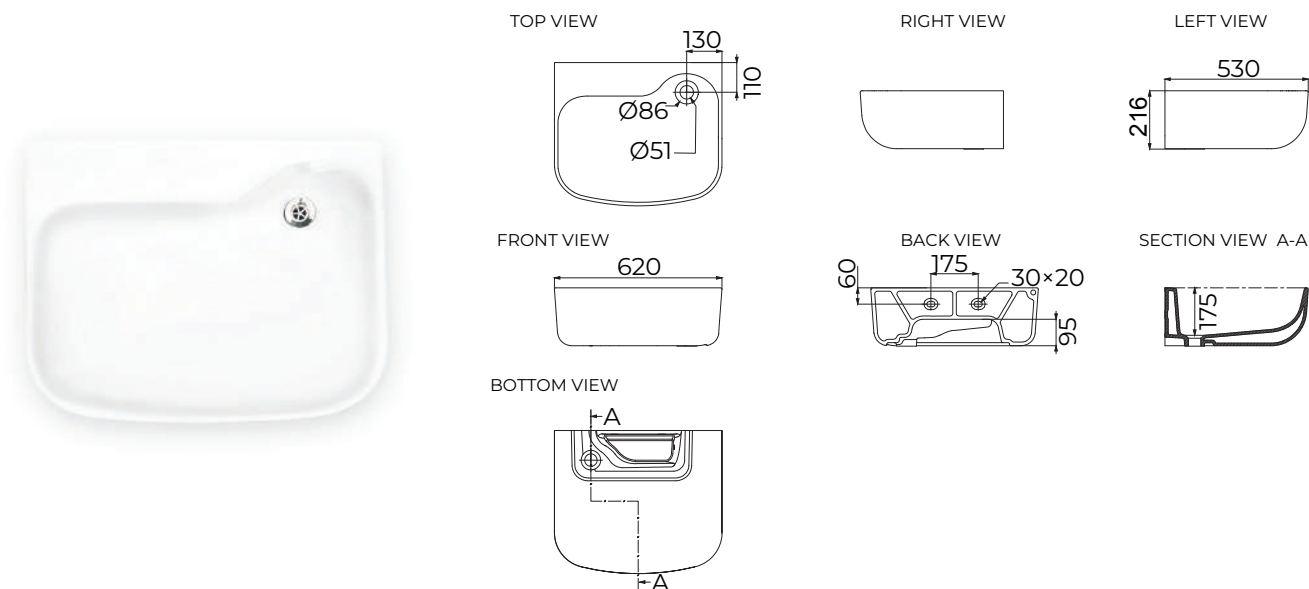
Wall Mounted Type B Clinical Basin w/ One Tap Hole Offset Waste No Overflow



SANC610B

Clinical Basin

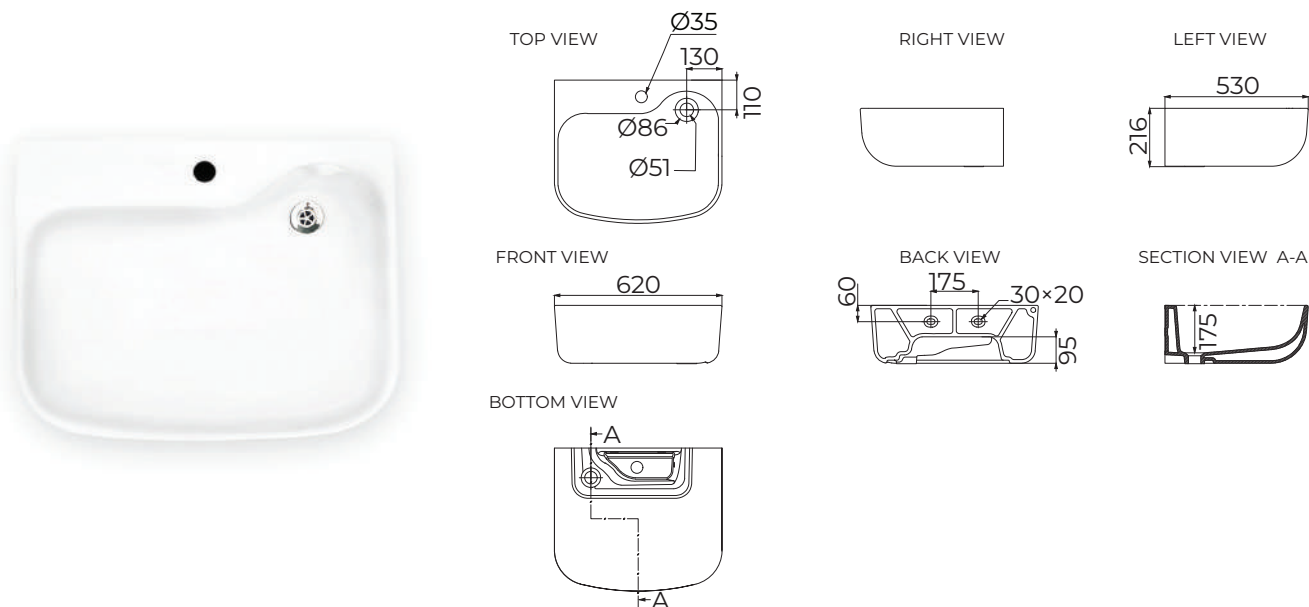
Wall Mounted Type A Clinical Basin w/ Nano Glazing, No Tap Hole Offset Waste No Overflow



SANC610BT

Clinical Basin

Wall Mounted Type A Clinical Basin w/ Nano Glazing, One Tap Hole Offset Waste No Overflow



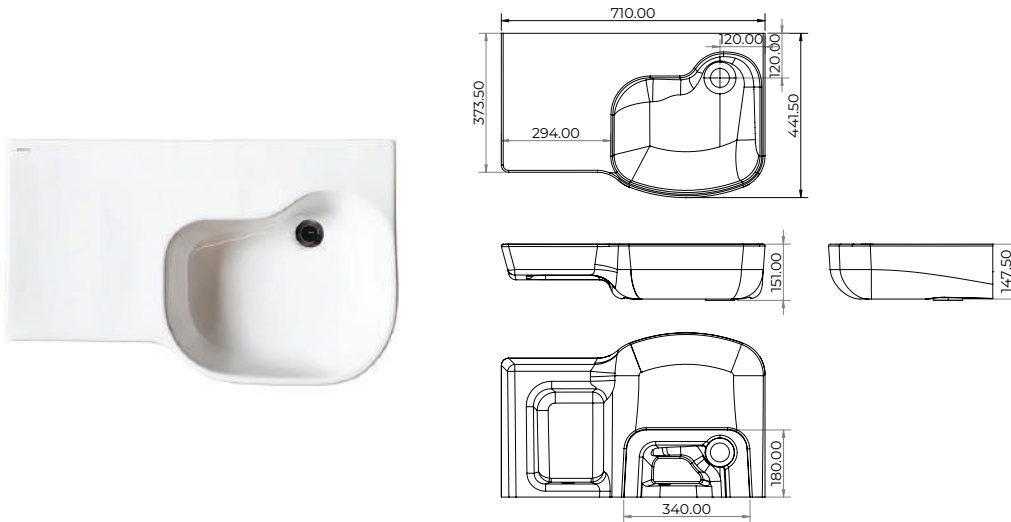
*Product information is subject to disclaimer within this catalogue.

STERISAN® BASINS

SANF715BL

Accessible Basin

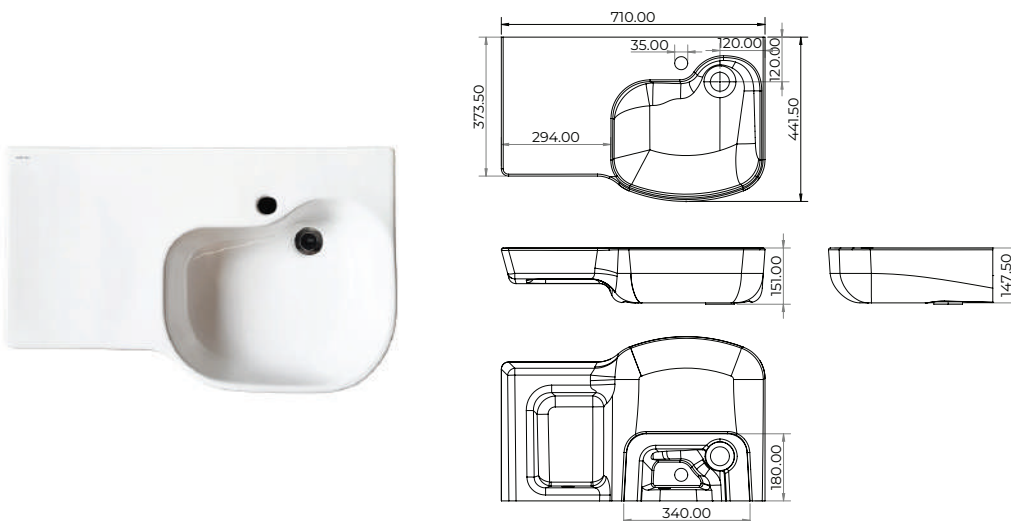
Wall Mounted Type C Accessible Basin w/ Left Shelf, Nano Glazing No Tap Hole Offset Waste No Overflow



SANF715BLT

Accessible Basin

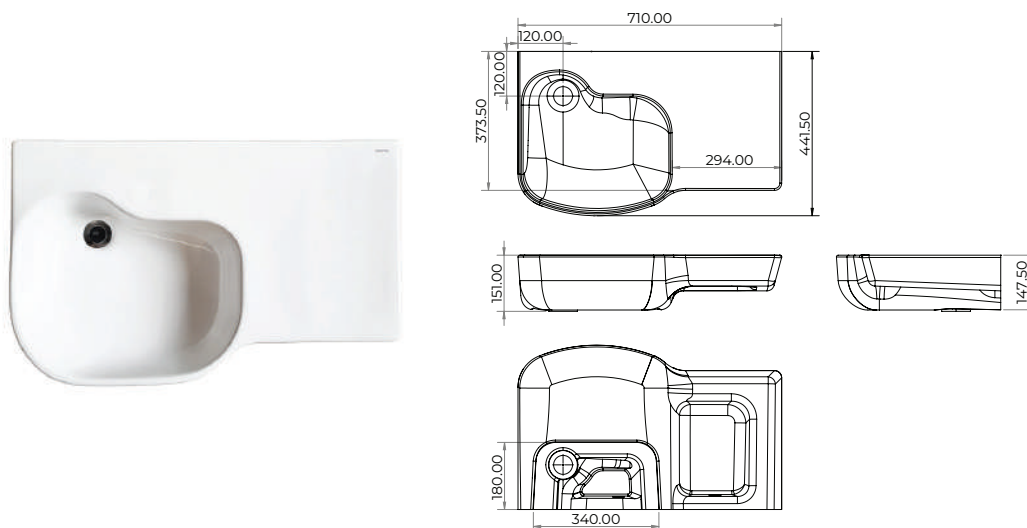
Wall Mounted Type C Accessible Basin w/ Left Shelf, Nano Glazing, One Tap Hole Offset Waste No Overflow



SANF715BR

Clinical Basin

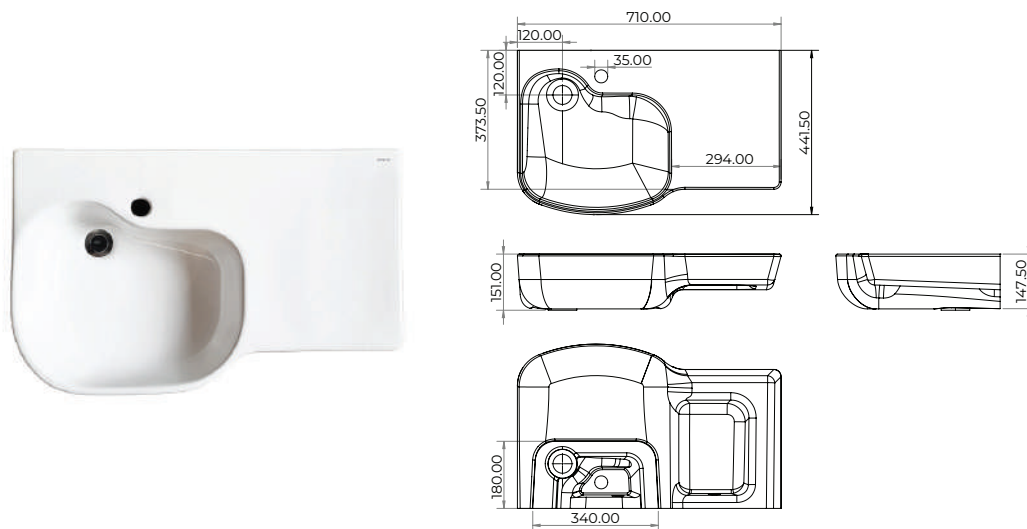
Wall Mounted Type C Accessible Basin w/ Right Shelf, Nano Glazing, No Tap Hole Offset Waste No Overflow



SANF715BRT

Clinical Basin

Wall Mounted Type C Accessible Basin w/ Right Shelf, Nano Glazing, One Tap Hole Offset Waste No Overflow



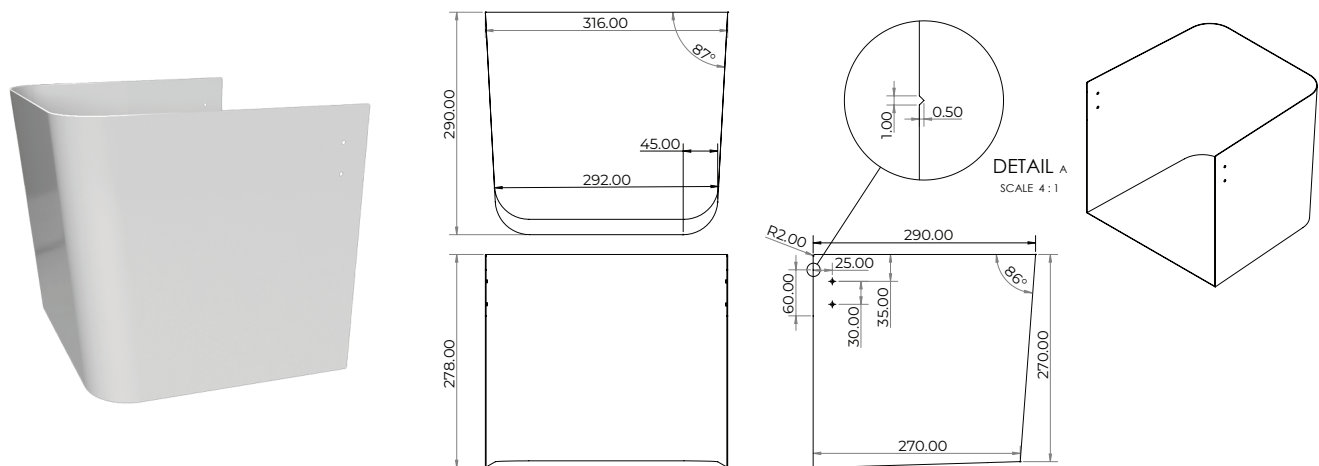
*Product information is subject to disclaimer within this catalogue.

STERISAN® BASINS

SAN9011

Basin Shroud

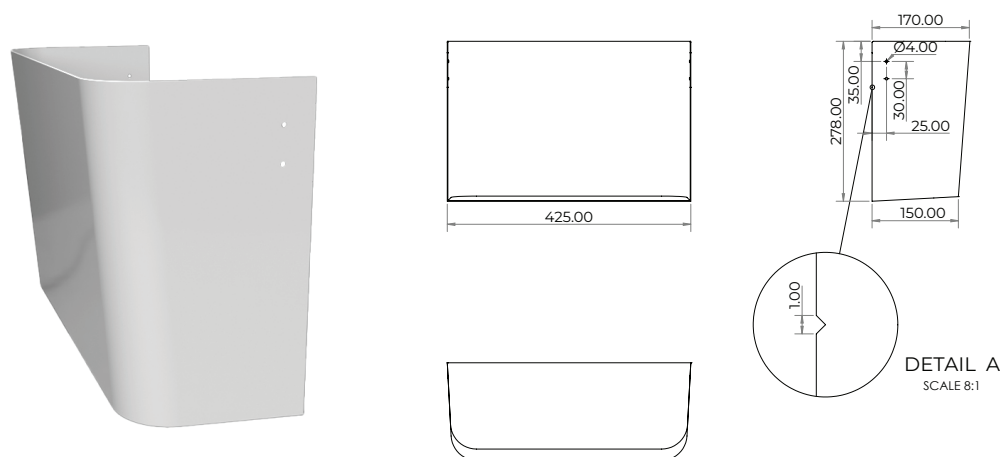
Stainless Steel Powder Coated Shroud To Suit SANF715B/ BT / SANB500



SAN9012

Basin Shroud

Shroud w/ (Stainless-Coating Paint) - To Suit SANV560/SANF610/SANC610





Sterisan®

TOILET SUITES

The STERISAN® Toilet Suites provide a comprehensive solution for facilities that prioritise hygiene, such as health and aged care facilities. This range features high-quality vitreous china and includes a variety of toilet suite designs and configurations to meet different needs.

*Product information is subject to disclaimer within this catalogue.

STERISAN® TOILET SUITES



TOILET SUITES

Technical Information

- Material : Vitreous China
- Inlet : 15mm Female Flexible Connection
- Working Pressures : 50kPa-500kPa (Recommended : 350kPa)
- S-Trap : Included / Adjustable (P-Trap capable)
- Finish : White Glaze

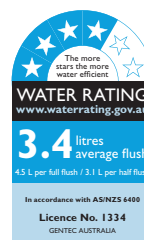
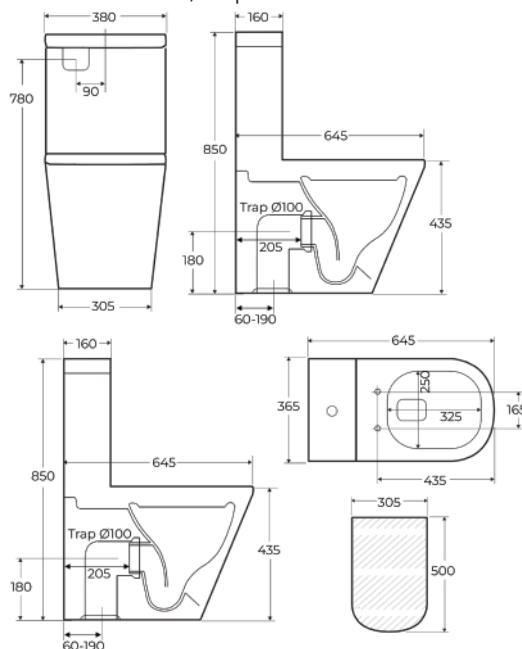
Product Features

- Water saving rimless hygiene flush
- SANWC870CC, SANWC880CC & SANWC800: Can be installed to comply with AS1428.1
- SANWC870CC: Close coupled cistern
- SANWC870CC, SANWC500CC, SANWC500IW & SANWC500: Double Flap soft close toilet seat
- SANWC880CC & SANWC800: Single flap seat
- SANWC880CC: Pneumatically operated cistern
- Recommended for all projects: SANWC500, SANWC500CC & SANWC500IW
- Recommended for health and aged care projects: SANWC800, SANWC880CC & SANWC870CC

SANWC870CC

Close Coupled Toilet Suite

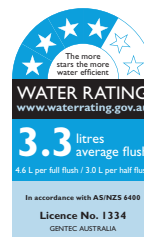
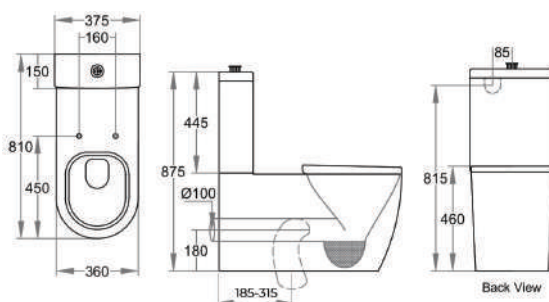
Wall Faced Close Coupled Ambulant Toilet Suite w/ Exposed Cistern Soft Close White Double-Flap Seat



SANWC880CC

Close Coupled Toilet Suite

800mm Wall Faced Close Coupled Toilet Suite w/ Raised buttons and DDA Complaint Grey Single-flap Seat



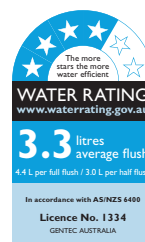
*Product information is subject to disclaimer within this catalogue.

STERISAN® TOILET SUITES

SANWC500CC

Close Coupled Toilet Suite

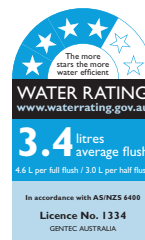
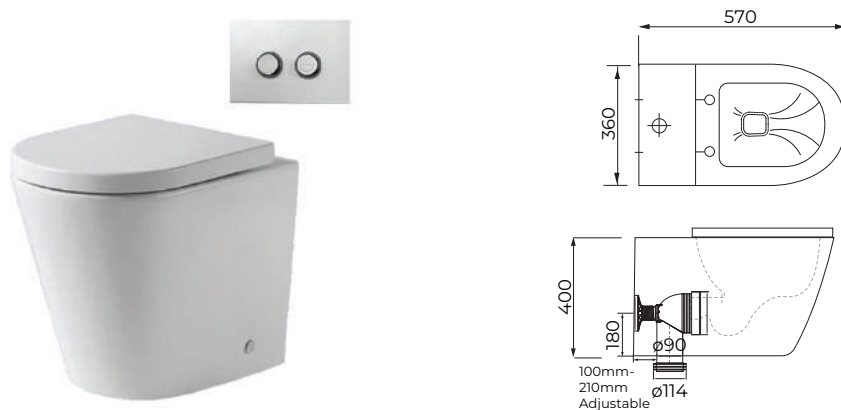
Wall Faced Close Coupled Toilet Suite w/ Exposed Cistern Soft Close White Double-Flap Seat



SANWC500IW

Wall Faced Toilet Suite

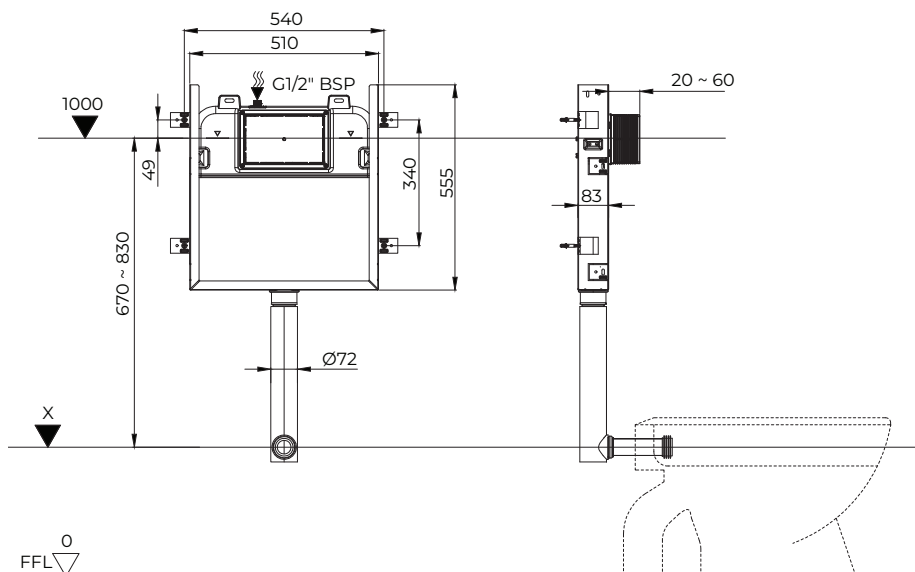
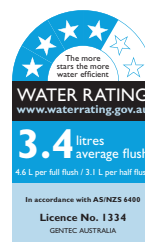
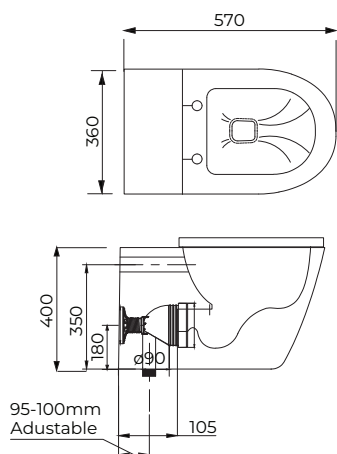
In-Wall Wall Faced Toilet Suite w/ Concealed Cistern Soft Close White Double-Flap Seat



SANWC500 + SAN9005P

In-Wall Toilet Pan + Concealed Cistern

In-Wall Toilet Pan Only w/ White Double-Flap Seat + In Wall Cistern only w/ Mounting Frame without Button
(Pneumatic Operation)



*Product information is subject to disclaimer within this catalogue.

STERISAN® TOILET SUITES

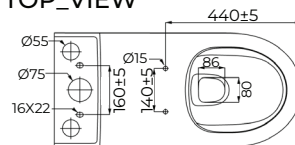
SANWC800 + SAN9005P

In Wall Toilet Pan + Concealed Cistern

In-Wall Accessible Toilet Pan Only w/ DDA Compliant Single-Flap Seat + In Wall Cistern only w/ Mounting Frame without Button (Pneumatic Operation)



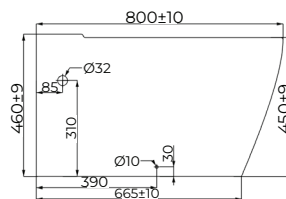
TOP_VIEW



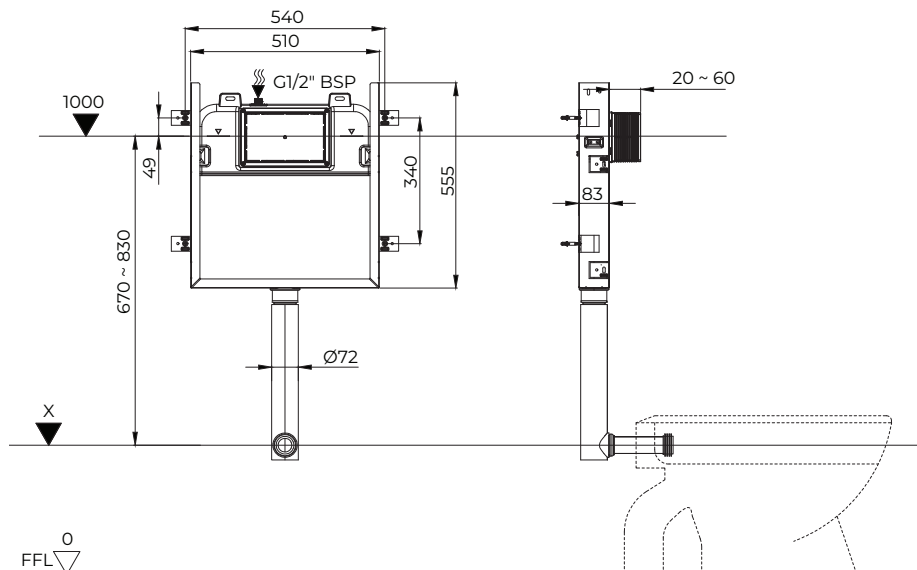
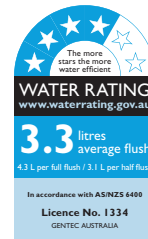
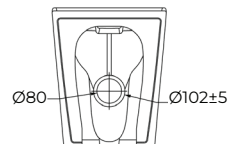
FRONT_VIEW



LEFT_VIEW



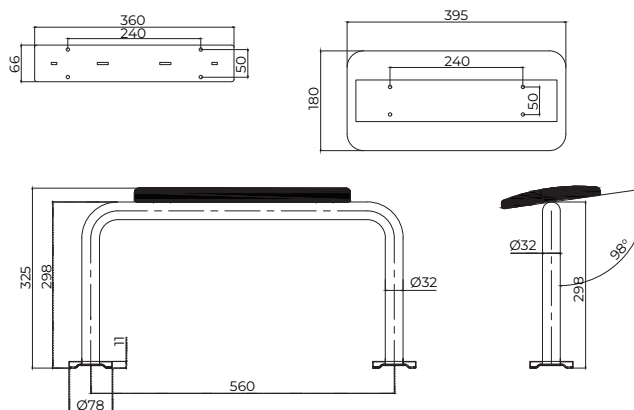
BACK_VIEW



CC3510

Back Rest

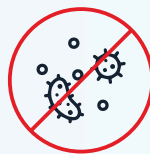
Large Size Stainless Steel Padded Back Rest



*Product information is subject to disclaimer within this catalogue.



Stop odours



Stop virus spread



Stop insects

One-Way Valve provides a seal between the basin waste and the basin bowl to seal off any possible aerosol of bacteria and biofilm into the hand wash area



ONE-WAY VALVE

GENTEC's One-Way Valve offers a unique drainage solution that stands out from other products on the market. Its flexible, single-piece units are easy to install and require minimal maintenance, making it a convenient option for customers.

Additionally, this range can be coupled and retrofitted with any of our existing 316 Stainless Steel 32mm/40mm basin waste without any disruption to the surrounding waste area.

One-Way Valve features a one-way valve that allows water to flow freely, while preventing the escape of pathogens, odours, and vermin from the sewage and waste system into habitable zones.

ONE-WAY VALVE



STAINLESS STEEL BASIN WASTE WITH ONE-WAY VALVES

Technical Information

- Material: Zero Lead Stainless Steel 316
- Finish: Body- Polished Stainless Steel

Product Features

- Removable one way valve to seal biofilm bacteria from basin waste
- Provides easy access to allow cleaning of biofilm without causing aerosoling
- No ridges or braces to obstruct or catch waste
- Air tight seal to prevent any odour from escaping
- Recommended for use in all public use, health and aged care projects

*Product information is subject to disclaimer within this catalogue.



Note: The information provided is only a guide, actual product may differ. The information here should not be relied on without clarification with Gentec. Gentec reserves the right to make design changes at any time without notification.
*Subject to terms and conditions, available at <https://gentecaustralia.com.au/terms-and-conditions/>

Disclaimer: Stainless Steel Grades 304 & 316 are manufactured with ZERO Lead.



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Our Exclusive Partner

