"GLOBAL STAINLESS" Tapware - WALL RANGE

PROUD TO BE AUSSIE MADE

Made in Australia By Global Tapware Pty Ltd

www.globaltapware.com.au

1300 85 25 15

Global Stainless Tapware are made from 304 S/S and designed for applications that require something that is more Reliable, Tougher & Robust than most other commercial Chromed Brass Tapware on the market. Since 2010 we have been manufacturing our S/S Taps in our Brisbane, Qld, factory with consistent reliability. We are led to believe we were the first to sell Stainless Commercial Tapware in Australia.

They are very suitable for all types of Internal & External Environments such as — **Medical, Laboratories, Industrial areas** also for **R.O.** (**Reverse Osmosis**) applications. The material will not fail unlike Chrome Brass taps, where the chrome gets worn / rubbed off from constant cleaning or aggressive cleaning chemicals.

Stainless Steel is very environmentally friendly as it is 100% recyclable. However, 304SS does have some limitations such as not handling saltwater areas - 316 or marine grade S/S is a much more suitable product.

Technical Information: -

Safe Constant Working Temperature range is: 4 – 65° C with occasional peaks up to 85° C
Safe Operational Working Pressure range is up to: 500kpa (as per NPC) with occasional Max. 1379 kpa
Readily available Spare Parts via all Plumbing Outlets nationwide.

NOTE: Due to the ridiculous way the legislation was written the **WELS Dept.** will not allow one Reg. Number be used to cover all Spout Sizes that could be fitted to the same tap body type, although they have the same Flow Rate & Star Rating. But they have allowed all various size Spouts of same type to be registered under one Number on their own – **GO FIGURE**. Due to the enormous amount of work involved & Cost associated in registering every separate tap & with every separate spout we have come up with another system, which is legal and saves money. The system is called "**BUILD YOUR OWN**". In order for you to buy other size spouts shown below, you will have to use our Guide on page 3.

All Standard Spouts = WELS 3 Star & 9 lpm, Registration number 'T40512'.

In this Brochure the Part numbers with an Astrix are only Registered Taps in their own right. We chose 12" as the popular.

*WELS Reg. - TM41087



Single Wall Tap - Non-Mixing

	Lgth	Part No.	RRP\$
Α	6"	GS11G3006S	
В	8"	GS11G3008S	
С	10"	GS11G3010S	\$
D	12"	*GS11G3012S	All one price
Ε	14"	GS11G3014S	

25mm Bench Hole

Exposed Breach Wall Tap- adjustable 197 to 210mm

	Lgth	Part No.	RRP\$
Α	6"	GS15G3006S	
В	8"	GS15G3008S	
С	10"	GS15G3010S	\$
D	12"	*GS15G3012S	All one price
Ε	14"	GS15G3014S	





We reserve the right to change, modify, alter products & drawings as when required without notice.

"GLOBAL STAINLESS" Tapware - WALL RANGE

PROUD TO BE AUSSIE MADE

Made in Australia By Global Tapware Pty Ltd

www.globaltapware.com.au

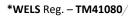
1300 85 25 15



Cross Handles are an optional extra. Limited stock of these is held in store.



Only one size Paddle Lever is available – <u>Limited Stock.</u> All handles on these S/S Taps are a chrome plated cast alloy and may have issue if exposed to some aggressive environments. Replacements available





CLEANERS SINK TAP Exposed Breach Wall Tap- adjustable 197 to 210mm

	Lgth	Part No.	RRP\$	
Α	6"	GS15G3006S-CS		
В	8"	GS15G3008S-CS	\$	
С	10"	GS15G3010S-CS	All one price	
D	12"	*GS15G3012S-CS		





Spout Outlet only- Wall-No Tap

	Lgth	Part No.	RRP\$
Α	6"	GS16G3006S	
В	8"	GS16G3008S	
С	10"	GS16G3010S	\$
D	12"	*GS16G3012S	All one price
Ε	14"	GS16G3014S	





WOK / KETTLE Tap – Double Swivel w- End tap



	Lgth	Part No.	RRP\$
Α	18"	GS11G3518S	\$

25mm Wall Hole

We reserve the right to change, modify, alter products & drawings as when required without notice.

"GLOBAL STAINLESS" Tapware

Made in Australia By Global Tapware Pty Ltd

www.globaltapware.com.au

1300 85 25 15

BUILD YOUR OWN

STEP ONE: CHOOSE A TAP BODY

WALL MOUNT

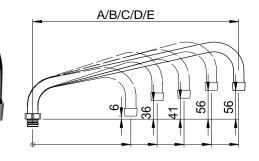




Photo i.d.	TB5	TB6	TB7	
Туре	SINGLE	EXPOSED BREACH	OUTLET only	
Hole	25mm	2 X 25mm	25mm	
Breach		197 - 210mm		
Pt. No.	GS11	GS15	GS16	
RRP\$	\$	\$	\$	

STEP TWO: CHOOSE A SPOUT LENGTH





STANDARD SWIVEL SPOUT						
Drawing -	A B C D E F					
SIZE -inches	6"	8"	10"	12"	14"	16"
SIZE - mm	179mm	227mm	276mm	326mm	376mm	426mm
PT. No.	G3006	G3008	G3010	G3012	G3014	G3016
RRP\$	\$ All One Price					

STEP THREE: Put the Two Part-No.s together.

Put the two part-numbers together to get the ordering part number.

e.g. Step One – **GS15** + Step two - **G3010S** = **GS15G3010S**