The Vultex Labline laboratory service controls shown in this catalogue are the latest progression of a range tried and tested in laboratories world-wide for over 35 years. The proven features of Vultex Labline reliability and safety are retained whilst the new, aesthetic profile provides the perfect choice for the modern laboratory.

The Vultex Labline range covers water, treated water, low and high pressure gas service controls for bench, wall or pendant mounting and remote operation. Emergency showers and eye washes are also available.

### Finish
All the standard water and gas outlets have brass bodies with an anti-corrosive plastic coating capable of withstanding all but the most severe misuse and providing resistance to bench top spillage and corrosive vapours.

### Colour
The standard surface finish for all Vultex Labline controls is Grey. As an alternative black or white are available to special order. For white finish use six digit number but replace VG with VW (i.e.Vultex White). For black finish use six digit number but replace VG with VB (ie. Vultex Black).

### Coding
Each Vultex Labline service control is colour coded to conform to DIN EN 13792. Each handle is colour coded to provide a basic identification of a pipeline's contents with a further two piece indice indicating precisely the content of each service line.

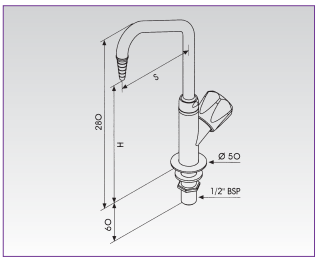
### Quality Assurance
Every Vultex Labline service control is factory tested in accordance with the appropriate Standard prior to despatch; Vultex Labline is manufactured under a strict quality control system in accordance with BS EN ISO 9001.

### Non Standard Controls
Vultex Labline controls to customer specifications are available to special order.

## Water Service Controls Bench Mounted

### VG800106

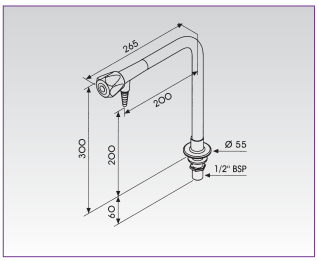
H= 240mm S= 130mm
Swivel swanneck with serrated nozzle outlet (Anti-rotation pin)
Fixed swanneck is also available:
VG800101 - left hand control
VG800103 - right hand control
gms 730




### VG800120

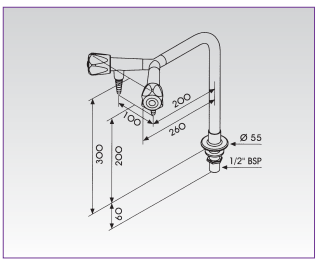
Bib tap with serrated nozzle outlet (Anti-rotation pin)

gms 850




### VG801124

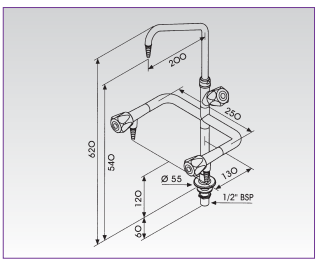
Two way bib tap with serrated nozzle outlet (Anti-rotation pin)




### VG800126

Three way bib tap with serrated nozzle outlet (Anti-rotation pin)

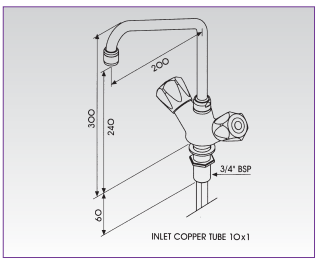
gms 2470




### VG800110

Mixer tap with swivel swanneck and aerator

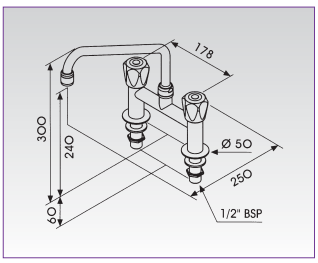
gms 1320




### VG800078

Mixer tap with swivel swanneck on 178mm centres with aerator

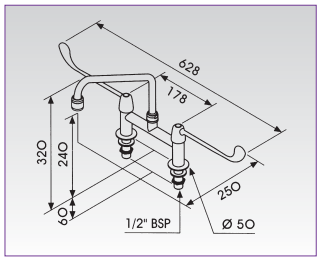
gms 1530




## VG810078

Mixer tap with swivel swanneck and wrist action handles on 178mm centres with aerator

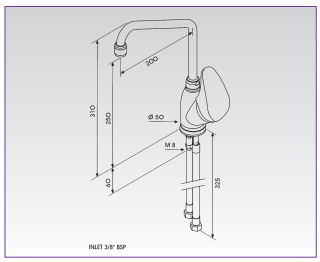
gms 2001




## VG800310

Monobloc single handle mixer with swivel swanneck with aerator

gms 1590

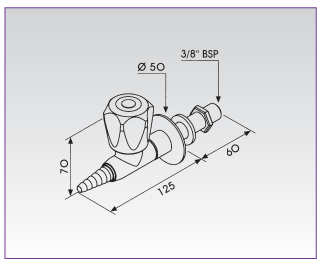


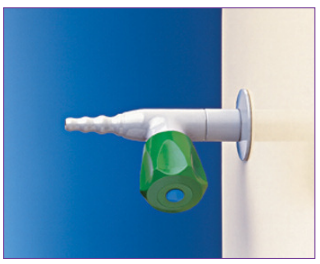

## Water Service Controls Wall/Pendant Mounted

## VG800815

In line tap with serrated nozzle outlet

gms 440

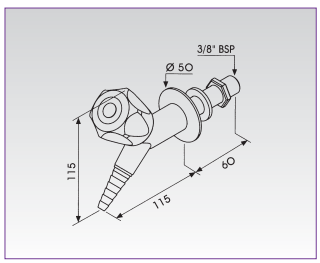


## VG800084

Bib tap with serrated nozzle outlet

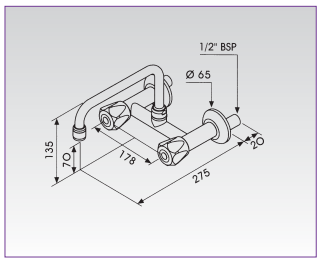
gms 420

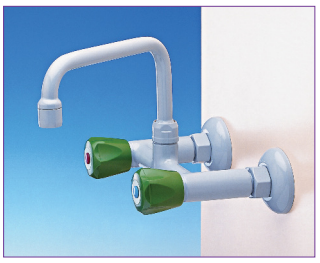



## VG801078

Mixer swanneck, 178mm adjustable centres with aerator

gms 1410

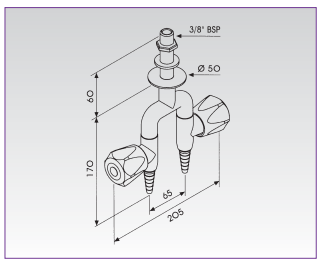


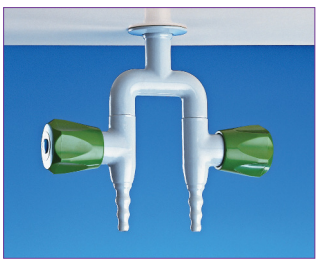



## VG800416

Two way in line taps with serrated nozzle outlet

gms 920

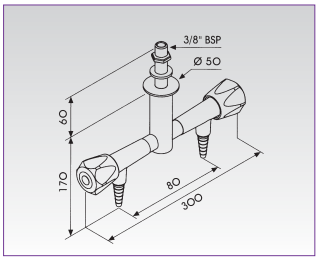


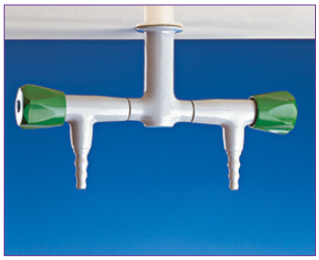



## VG810202

Two way angle tap at 180° with serrated nozzle outlet

gms 1220

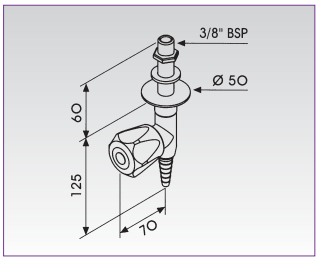


## VG800815

In line tap with serrated nozzle outlet

gms 440

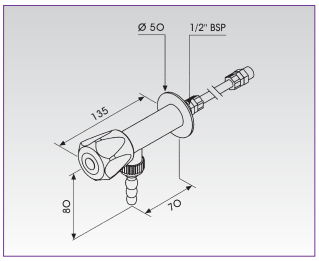


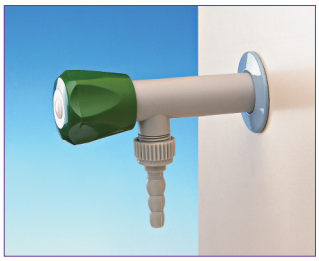

## Treated Water Service Controls

## VG800298

Angle tap with removable nozzle, 1/2" outlet, inlet 1/4" BSP and 500mm 8 x 1 PP tube

gms 180

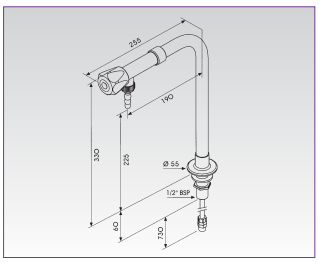


## VG800299

Bib tap with removable nozzle, 1/2" outlet, inlet 1/4" BSP and 500mm 8 x 1 PP tube

gms 570

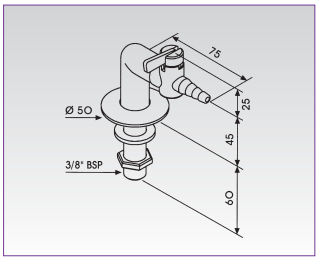



## Drop Lever Gas Taps Bench/Wall Mounted

## VG800031

One way drop lever gas tap (Anti-rotation pin)

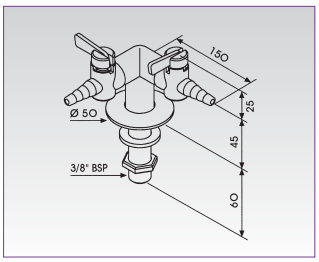
gms 300

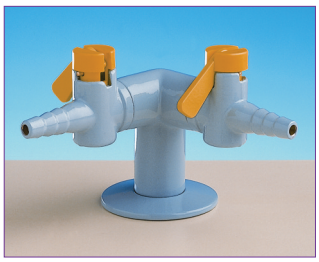



## VG800033

Two way, 90° drop lever gas tap (Anti-rotation pin)
Two way, 180° drop lever gas tap also available VG800032

gms 420

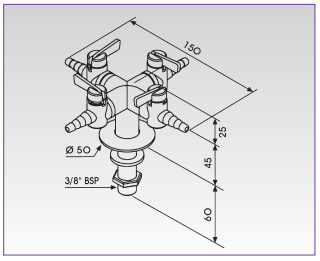


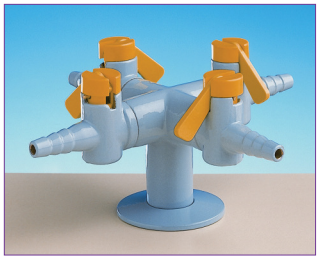



## VG800034

Four way drop lever gas tap (Anti-rotation pin)

gms 700

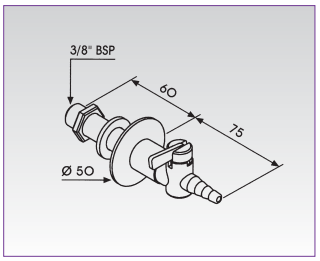


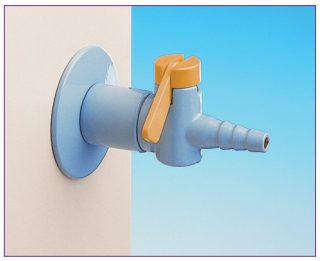



## VG800035

One way wall mounted drop lever gas tap (Anti-rotation pin)

gms 260

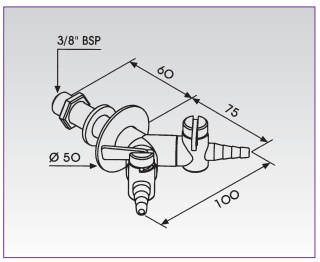


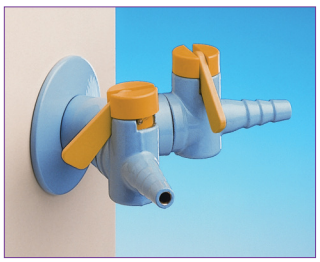



## VG800036

Two way wall mounted drop lever gas tap (Anti-rotation pin)

gms 390

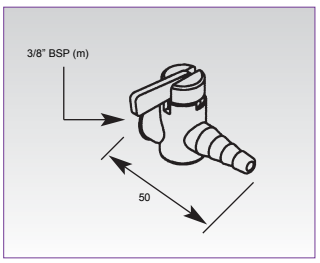


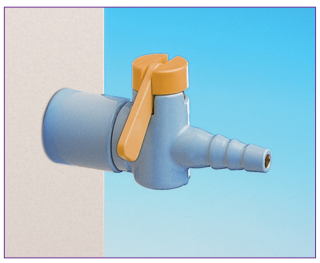



## VG800030

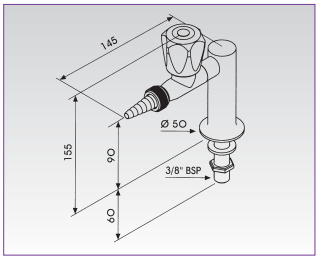
One way wall mounted (replacement) drop lever gas tap

gms 250



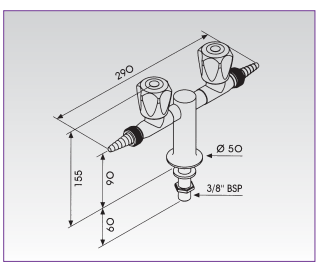



## Dry Service Controls Bench Mounted




### VG800401/501/601/701/801

Single valve with fixed serrated nozzle outlet
VG800401/vacuum
VG800501/compressed air
VG800601/nitrogen
VG800701/natural gas
VG800801/other pressure gases (please specify)
gms 750




### VG800402/502/602/702/802

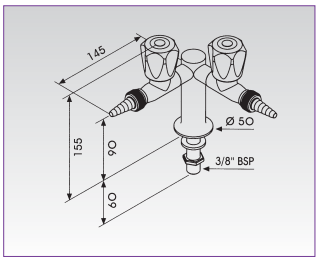
Two way valve at 180° with fixed serrated nozzle outlets
VG800402/vacuum
VG800502/compressed air
VG800602/nitrogen
VG800702/natural gas
VG800802/other pressure gases (please specify)

gms 1020

## VG800403/503/603/703/803

Two way valve at 90° with fixed serrated nozzle outlets
VG800403/vacuum
VG800503/compressed air
VG800603/nitrogen
VG800703/natural gas
VG800803/other pressure gases (please specify)

gms 1000

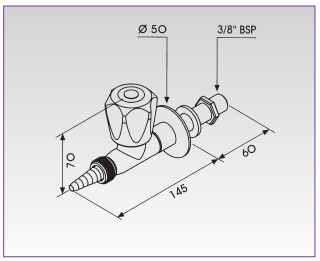


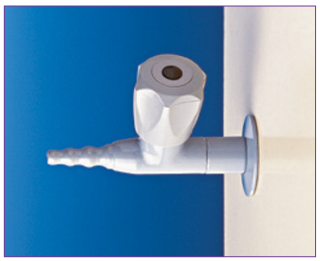

## Dry Service Controls Wall/Pendant Mounted

## VG800841/851/861/871/881

In line tap with fixed serrated nozzle outlet
VG800841/vacuum
VG800851/compressed air
VG800861/nitrogen
VG800871/natural gas
VG800881/other pressure gases (please specify)

gms 460

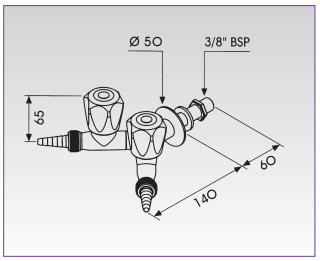


## VG800843/853/863/873/883

Two way in line tap with fixed serrated nozzle outlets
VG800843/vacuum
VG800853/compressed air
VG800863/nitrogen
VG800873/natural gas
VG800883/other pressure gases (please specify)

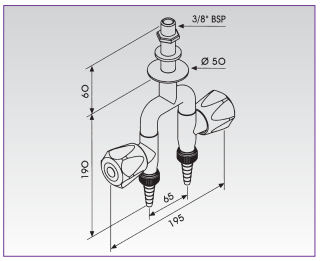
gms 790

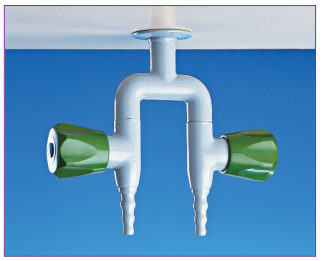



## VG800442/452/462/472/482

Two way in line tap with fixed nozzle outlets
VG800442/vacuum
VG800452/compressed air
VG800462/nitrogen
VG800472/natural gas
VG800482/other pressure gases (please specify)

gms 970

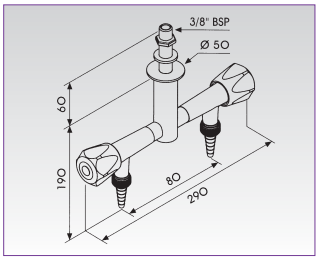


## VG810402/502/602/702/802

Two way angle tap at 180° with fixed serrated nozzle outlets
VG800402/vacuum
VG800502/compressed air
VG800602/nitrogen
VG800702/natural gas
VG800802/other pressure gases (please specify)

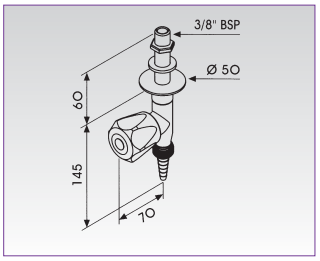
gms 1210




## VG800841/851/861/871/881

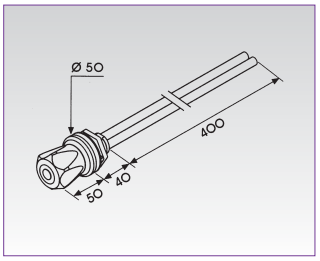
In line tap with fixed serrated nozzle outlet
VG800841/vacuum
VG800851/compressed air
VG800861/nitrogen
VG800871/natural gas
VG800881/other pressure gases (please specify)

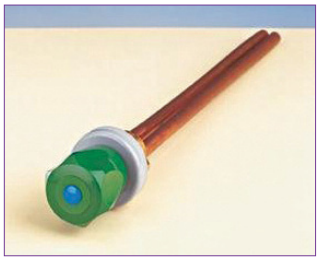
gms 460




## Remote Control Valves and Outlets

### VG801701/704/705/702/703/706

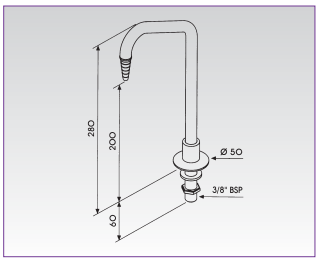


Front control valve, inlet and outlet copper tube 10 x 1
VG801701/cold water
VG801704/vacuum
VG801705/compressed air
VG801702/nitrogen
VG801703/natural gas
VG801706/other pressure gases (please specify)

gms 520

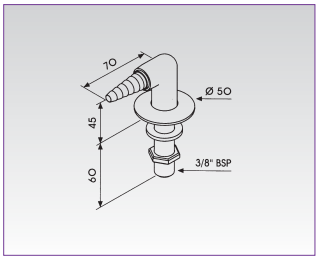
### VG800710




Fixed swanneck with fixed serrated nozzle outlet

gms 790

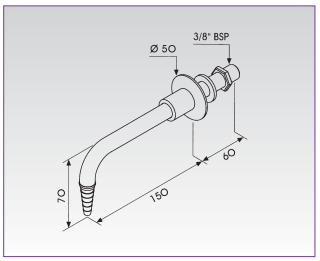
### VG800909/910/911/912/913/914




Bench or wall outlet with fixed serrated nozzle outlet
VG800909/cold water
VG800910/vacuum
VG800911/compressed air
VG800912/nitrogen
VG800913/natural gas
VG800914/other pressure gases (please specify)

gms 300

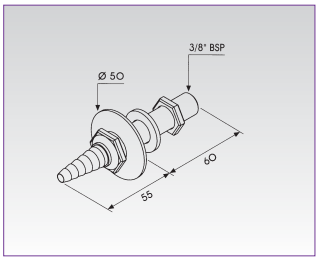
### VG800706

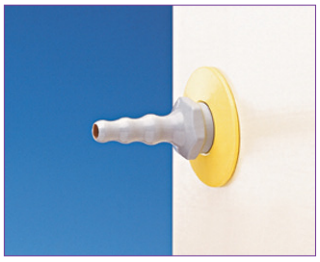



Wall outlet with fixed serrated nozzle outlet

gms 330

### VG800920/921/922/923/924/925

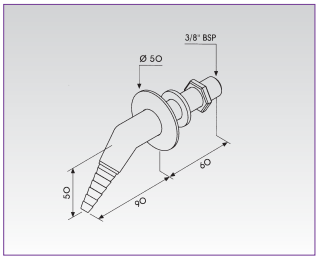


Wall outlet with fixed serrated nozzle outlet
VG800920/cold water
VG800921/vacuum
VG800922/compressed air
VG800923/nitrogen
VG800924/natural gas
VG800925/other pressure gases (please specify)

gms 250

### VG800930/931/932/933/934/935

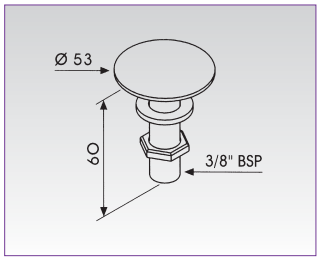



Angle wall outlet with fixed serrated nozzle outlet
VG800930/cold water
VG800931/vacuum
VG800932/compressed air
VG800933/nitrogen
VG800934/natural gas
VG800935/other pressure gases (please specify)

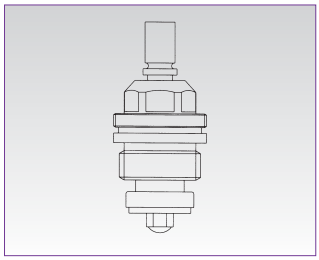
gms 300

## Accessories and Parts

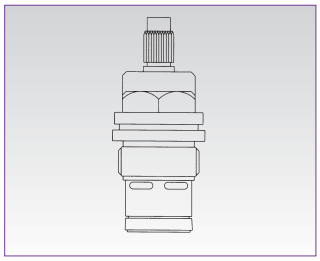
### VG801070
Blind flange



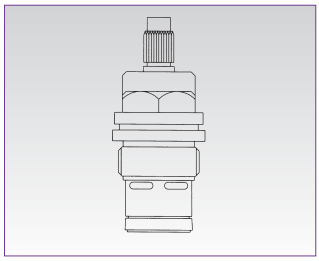

### VG950148
Standard water headwork



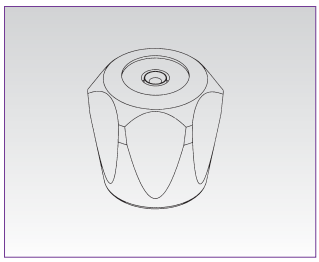
### VG950151
Plastic headwork for treated waters



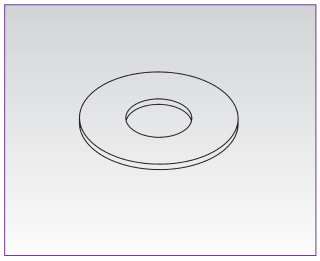
### VG950153
Valve for dry services



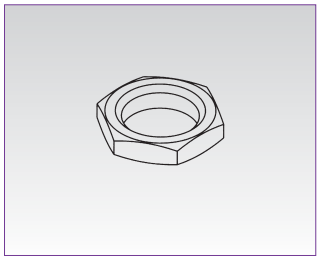
### VG960200/206/201/202/203/204/205
Handwheel
VG960200/cold water
VG960206/treated water
VG960201/vacuum
VG960202/compressed air
VG960203/nitrogen
VG960204/natural gas
VG960205/other gases (please specify)



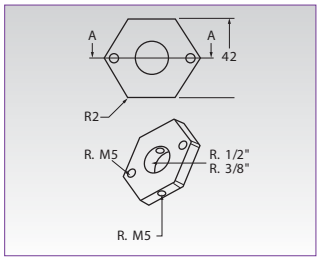
### VG890401/402
Flange
VG890401 for 3/8"
VG890402 for 1/2"



### VG821060/081
Nut/Washer
VG821060 for 3/8"
VG821081 for 1/2"



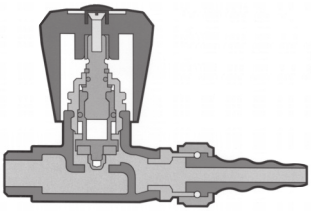
### VG950806/807
Anti-rotation nut
VG950806 for 3/8"
VG950807 for 1/2"



## Water Controls

### Standard Specification
All water controls are supplied with swivel swannecks as standard. All nozzles are serrated and fixed unless otherwise stated. All water controls are supplied with 1/2" BSP 60mm long mounting shank unless otherwise stated. Shanks are provided with flat ends suitable for connection with standard tap connectors or 1/2" female threaded connectors. Anti-rotation pins are incorporated.

### Headwork Assembly
All water control headworks have non rising spindles not in contact with water and a trapezoidal thread which guarantees long service life.



### Mounting
Standard 1/2" water controls require a 22mm diameter hole drilled in the work surface or panel (17mm diameter for 3/8" fittings). A separate 5mm diameter hole on 17mm centres should be drilled for anti-rotation pin. Care should be taken to ensure that the nozzle outlet is in the desired position before drilling. The assembly should be secured using the mounting shank, steel washer and backnut. Sufficient torque should be applied to ensure that the assembly cannot be rotated during use.

### Colour Coding
Handles and service identification indices are colour coded in accordance with DIN EN 13792.

### Water Supply
Mains water or tank supply. The local water board requirements should be checked before connection. If a venturi jet pump is be used then a type 'A' air gap should be ensured to prevent contamination. A minimum supply of 1 bar at 5 litres per minute is required for satisfactory performance.

### Testing
Before testing, water systems should be thoroughly flushed with clean water with the valves open to avoid debris entrapment. All water fittings are tested at 150psi before leaving the factory. Installation test pressures should not exceed 120psi.

**Note:** *If mains water supply is connected to these controls in a laboratory environment it is critical that a sufficient air gap is always maintained to ensure that there is no back syphonage.*

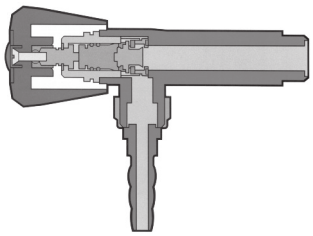
## Treated Water Controls

### Standard Specification
Outlets on treated water controls have removable nozzles. Inlets have 1/2" BSP threaded tail with backnut and washer supplied plus 500mm of 8 x 1 polypropylene tube.

### Mounting
Standard 1/2" water controls require a 22mm diameter hole drilled in the work surface or panel (17mm diameter for 3/8" fittings). Care should be taken to ensure that the nozzle outlet is in the desired position before drilling. The assembly should be secured using the mounting shank, steel washer and backnut. Sufficient torque should be applied to ensure that the assembly cannot be rotated during use. Anti-rotation nuts are available for added security.

### Colour Coding
In accordance with DIN EN 13792.

### Headwork Assembly
Treated water headworks are made from plastic and incorporate a clutch to prevent overtightening and possible fracture of the headwork.



## Drop Lever Gas Taps

### Standard Specification
All male gas tap assemblies are supplied with a 3/8" BSP (BS2779 G3/8"B) male shank 60mm long. Shanks are supplied with flat ends suitable for connection with either standard tap connectors or 3/8" BSP female threaded connectors. Anti-rotation pins are incorporated.

### Mounting
The male gas tap assembly requires a 17mm diameter hole drilled in the work surface or panel. A separate 5mm diameter hole on 17mm centres should be drilled for anti-rotation pin. Care should be taken to ensure that the outlet nozzles are in a suitable position so that the safety lever has sufficient clearance to function correctly and is clearly visible from a distance.

### Colour Coding
In accordance with DIN EN 13792

### Gas Supplies
Natural gas/LPG gas supplies should be within the range of 20 to 25 Mbars air pressure and supplied by means of either steel or copper tubing.
As with all gas valves and appliances, assemblies should be soundness tested on a regular basis to ensure safety.

### Testing
All drop lever gas tap assemblies are tested to 5psi before leaving the factory. All gas installations incorporating Vultex Labline drop lever gas tap assemblies should not exceed 75 Mbar test pressure to ensure that the sealing and lubricating media is not displaced.

**Note:** *Natural gas and LPG gas installations should only be worked on by competent gas engineers, ie.Corgi registered.*

## Dry Service Controls

### Standard Specification
All dry service male assemblies are supplied with 3/8" BSP (BS2779 G3/8"B) male shank 60mm long. Shanks are provided with flat ends suitable for connection with either standard tap connectors or 3/8" BSP female threaded connectors. Outlets have fixed serrated nozzles.

### Mounting
Dry service controls require a 17mm diameter hole drilled in the work surface or panel. Care should be taken to ensure that the outlet nozzles are in a suitable position before drilling. The assembly should be secured using the mounting shank, steel lock washer and backnut. Sufficient torque should be applied to ensure that the assembly cannot be rotated during operation. Anti-rotation nuts are available for added security.

### Colour Coding
Handles and service identification indices are colour coded in accordance with DIN EN 13792.

**Note:** *Please specify the service required if other than those listed.*

### Gas Supplies
Dry service gas supplies should be free of particle contamination. The working pressure should be reduced if possible to the recommendations of BS3202: 1959- 1.4bar - to reduce the risk of hose whip during use. Oxygen valves are specifically constructed and should be kept separate at all times.

### Testing
Before testing, Gas systems should be purged with the valves open with either the service medium or an inert gas such as nitrogen to ensure that any possible residue is cleared without contaminating the valve seat. Oxygen lines should be purged with white spot nitrogen. System test pressures should not exceed the factory soundness test pressure of 120psi.

### Headwork Assembly
The 270 degree turn ceramic headwork combines the advantage of very fine flow control along with full flow characteristics. The valve is suitable for the majority of dry services, including natural gas (please specify OXYGEN services separately). The new headworks are of very high specification and offer very smooth and reliable service. Construction is of brass offering mechanical strength in difficult environments.

## Remote Control Valves

### Mounting
Remote control valves are designed to be mounted on panels with rear access. The maximum panel thickness should not exceed 25mm. A hole of 28mm diameter should be drilled in a suitable location and the valve offered from the rear or front with the handwheel and the front flange removed. Refit the flange applying sufficient torque to ensure the assembly cannot be rotated during use.
Position the flow indicator sticker and refit the handwheel.

### Connections
Depending on the fitting requirements, remote control valves should be connected to the inlet and outlet 10mm diameter copper tubes using either compression fittings or solder capillary connectors. Copper tubes are supplied in the fully annealed condition for ease of installation. Care should be taken to ensure tubes are not kinked or the valves overheated during connection.

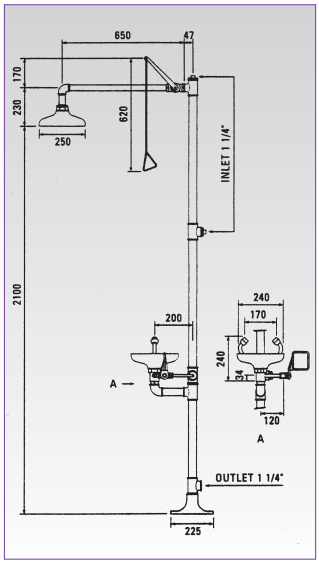
## Associated Laboratory Products

Safety Showers and Eye Wash give an immediate deluge of water that would dilute and wash away injurious materials, such as caustic acids, fire, radioactive materials. Shower heads are made in ABS (cycolac) chemical resistant plastic in bright yellow colour and give a concentrated flow of water in a drench column.
Eye washes with either one or two streams with ABS bowl gives a large flow of aerated water at reduced pressure.

***Note: Other shower and eye wash products are available on request.***

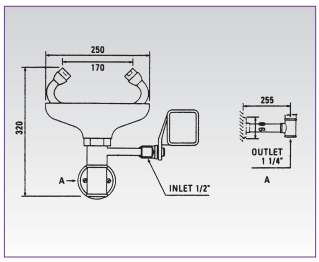
### VL4220

Emergency Shower/Eye Wash



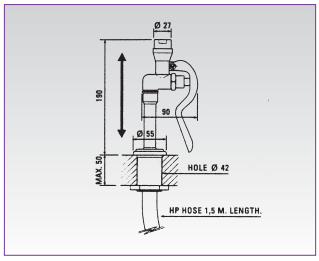

### VL2210

Emergency Eye Wash




### VL3120

Movable Laboratory Emergency Spray



The List below provides a comparison of the Vultex Labline range of laboratory service controls with equivalent fittings from other suppliers.
**Note: The equivalent fittings shown are approximations, i.e. variations occur in height and standout, nozzle options, fixed and swivel necks, colour as well as style.**

| Description | Vultex | Broen | Brownall | Marklab |
|---|---|---|---|---|
| **WATER** | | | | |
| Bench mount fixed swanneck r/h | VG800103 | 18508 009 | XL1214C-8M61 | 85004AC |
| Bench mount fixed swanneck l/h | VG800101 | 18508 009 | XL1214C-8M71 | 85004AC |
| Bench mount swivel swanneck | VG800106 | 18508 009 | XL1204C-8M41 | 85004AC |
| Bench mount bib tap | VG800120 | 18526 009 | XL1209C-8M31 | 85094EC |
| Bench mount two way bib tap 'Y' configuration | VG801124 | | | 85684JC |
| Bench mount 3 way bib tap/swivel swanneck | VG800126 | 18506 009 | XL1206D-8m31 | 86004AC |
| Monobloc mixer aerated nozzle twin control | VG800110 | 18510 009 | | 85344KM |
| Mixer tap aerated nozzle 178mm centres | VG800078 | 08500 009 | XL1219C-8M04 | 85394KM |
| Mixer tap aerated nozzle 178mm centres wrist action levers | VG810078 | 08500 009 with 19186 009 & 19187 009 | XL1401C-8M84 | 85404KM |
| Monobloc mixer aerated nozzle single control | VG800310 | | | |
| Wall mount in line single water tap | VG800815 | | XL1202N-0321 | |
| Wall mount bib tap single water | VG800084 | 18201 009 & 19413 009 | | |
| Wall mount swivel swanneck mixer adj. centres | VG800812 | | | |
| Pendant mount 2 way in line water 'U' configuration | VG800416 | | | |
| Pendant mount 2 way angle tap water 180 degrees | VG810202 | 18341 009 | XL1242N-3M31 | 85504JC |
| **TREATED WATER** | | | | |
| Treated water wall mount angle tap poly tube internal | VG800298 | 15391 009 | XL1602N-8M01 | 85274PD |
| Treated water bench mount pillar bib tap poly tube internal | VG800299 | 15385 009 | XL1601C-8M01 | 82774PD |
| **DRY SERVICE** | | | | |
| Bench mount dry service single valve nat. gas | VG800701 | 18022 009 | XC1274-M01 | 83852P |
| Bench mount dry service single valve other gas | VG800801 | 18022 009 | XL1274-M01 | 83852P |
| Bench mount dry service twin 180 degrees vacuum | VG800402 | 18021 009 | XL1486-M01 | 83622P |
| Bench mount dry service twin 180 degrees comp. air | VG800502 | 18021 009 | XL1275-M01 | 83882P |
| Bench mount dry service twin 180 degrees nitrogen | VG800602 | 18021 009 | XL1275-M01 | 83882P |
| Bench mount dry service twin 180 degrees nat. gas | VG800702 | 18021 009 | XC1275-M01 | 83882P |
| Bench mount dry service twin 180 degrees other gas | VG800802 | 18021 009 | XL1275-M01 | 83882P |
| Bench mount dry service twin 90 degrees vacuum | VG800403 | 18025 009 | XL1487-M01 | 83642P |
| Bench mount dry service twin 90 degrees comp. air | VG800503 | 18025 009 | XL1278-M01 | 83872P |
| Bench mount dry service twin 90 degrees nitrogen | VG800603 | 18025 009 | XL1278-M01 | 83872P |
| Bench mount dry service twin 90 degrees nat. gas | VG800703 | 18025 009 | XC1278-M01 | 83872P |
| Bench mount dry service twin 90 degrees other gas | VG800803 | 18025 009 | XL1278-M01 | 83872P |
| Wall mount single dry service in line tap vacuum | VG800841 | 18020 009 & 19413 009 | XL1483-M01 | |
| Wall mount single dry service in line tap comp. air | VG800851 | 18020 009 & 19413 009 | XL1270-M01 | |
| Wall mount single dry service in line tap nitrogen | VG800861 | 18020 009 & 19413 009 | XL1270-M01 | |
| Wall mount single dry service in line tap nat. gas | VG800871 | 18020 009 & 19413 009 | XC1270-M01 | |
| Wall mount single dry service in line gas tap other gas | VG800881 | 18020 009 & 19413 009 | XL1270-M01 | |
| Wall mount 2 way dry service in line 'Y' configuration tap vacuum | VG800843 | 18004 009 | XL1489-M01 | 83632P |
| Wall mount 2 way dry service in line 'Y' configuration tap comp. air | VG800853 | 18004 009 | XL1272-M01 | 83892P |
| Wall mount 2 way dry service in line 'Y' configuration tap nitrogen | VG800863 | 18004 009 | XL1272-M01 | 83892P |
| Wall mount 2 way dry service in line 'Y' configuration tap nat. gas | VG800873 | 18004 009 | XC1272-M01 | 83892P |
| Wall mount 2 way dry service in line 'Y' configuration tap other gas | VG800883 | 18004 009 | XL1272-M01 | 83892P |
| Pendant mount dry service 2 way in line 'U' configuration vacuum | VG800442 | | | |
| Pendant mount dry service 2 way in line 'U' configuration comp air | VG800452 | | | |
| Pendant mount dry service 2 way in line 'U' configuration nitrogen | VG800462 | | | |
| Pendant mount dry service 2 way in line 'U' configuration nat. gas | VG800472 | | | |
| Pendant mount dry service 2 way in line 'U' configuration other gas | VG800482 | | | |
| Pendant mount dry service 2 way angle tap 180 degrees vacuum | VG810402 | 18029 009 | XL1480-M301 | 83612P |
| Pendant mount dry service 2 way angle tap 180 degrees comp. air | VG810502 | 18029 009 | XL1281-M301 | 83992P |
| Pendant mount dry service 2 way angle tap 180 degrees nitrogen | VG810602 | 18029 009 | XL1281-M301 | 83992P |
| Pendant mount dry service 2 way angle tap 180 degrees nat. gas | VG810702 | 18029 009 | XC1281-M301 | 83992P |
| Pendant mount dry service 2 way angle tap 180 degrees other gas | VG810802 | 18029 009 | XL1281-M301 | 83992P |
| **DROP LEVER GAS TAPS** | | | | |
| Drop lever nat. gas tap 3/8 conn. | VG800030 | 088170 19 | XL1254-2D1NG1 | 87011PG |
| Drop lever nat. gas tap single wall mount | VG800035 | 08822 009 | XL1256-MD1 | 87132PG |
| Drop lever nat. gas tap twin wall mount | VG800036 | 08816 009 | XL1258-MD1 | 87152PG |
| Drop lever nat. gas single bench mount | VG800031 | 08817 009 | XL1263-MD1 | 87032PG |
| Drop lever nat. gas tap twin 180 degrees bench mount | VG800032 | 08819 009 | XL1264-MD1 | 87112PG |
| Drop lever nat. gas tap twin 90 degrees bench mount | VG800033 | 08818 009 | XL1265-MD1 | 87052PG |
| Drop lever nat. gas tap 4 way bench mount | VG800034 | 08820 009 | XL1267-MD1 | 87072PG |
| **REMOTE SERVICE CONTROLS/OUTLETS** | | | | |
| Front control valve water | VG801701 | 18005 009 | XL1112- PS0 | 88302IC |
| Front control valve push turn nat. gas | VG801703 | 15288 009 | XC1161-PS0 | 88322IG |
| Front control valve vacuum | VG801704 | 18006 009 | XL1181-P550 | 88322IG |
| Front control valve comp. air | VG801705 | 18006 009 | XL1187-P550 | 88332IG |
| Front control valve other gas | VG801706 | 18006 009 | XL1187-P550 | 88332IG |
| Bench mount water outlet | VG800710 | 18425 009 | XL1211B-8M01 | 86723B0 |
| Bench or wall mount outlet cw | VG800909 | | | 84113P |
| Bench or wall mount outlet vacuum | VG800910 | | | 84113P |
| Bench or wall mount outlet comp. air | VG800911 | | | 84113P |
| Bench or wall mount outlet nitrogen | VG800912 | | | 84113P |
| Bench or wall mount outlet nat. gas | VG800913 | | | 84113P |
| Bench or wall mount outlet other gas | VG800914 | | | 84113P |
| Wall mount outlet water | VG800706 | 18236 009 | XL1213N-8M01 | 8676308 |
| Wall outlet straight water | VG800920 | 18432 009 | XL1462-M01 | 8674600 |
| Wall outlet straight vacuum | VG800921 | 18432 009 | XL1462-M01 | 8674600 |
| Wall outlet straight comp. air | VG800922 | 18432 009 | XL1462-M01 | 8674600 |
| Wall outlet straight nitrogen | VG800923 | 18432 009 | XL1462-M01 | 8674600 |
| Wall outlet straight nat. gas | VG800924 | 18432 009 | XL1462-M01 | 8674600 |
| Wall outlet straight other gas | VG800925 | 18432 009 | XL1462-M01 | 8674600 |
| **EMERGENCY EYE WASH/SHOWERS** | | | | |
| Combined free standing shower/eye wash | VL4220 | 17551 009 | | |
| Bench mount emergency spray | VL3120 | 17096 009 | | |
| Wall mount twin head eye wash | VL2210 | 17300 009 | 17300 009 | |

All Vultex Labline® laboratory service controls are colour coded to conform to DIN EN 13792.


COLD DRINKING WATER


ETHYLENE $C_2H_4$


CARBON DIOXIDE $CO_2$


VACUUM UP 1 MBAR to $10^{-3}$ MBAR


HOT DRINKING WATER


PROPENE $C_3H_8$


KRYPTON Kr


VACUUM UP $10^{-3}$ to $10^{-7}$ MBAR


COLD INDUSTRIAL WATER


BUTENE $C_4H_8$


NEON Ne


FORMALDEHIDE $CH_{20}$


STEAM


ACETYLENE $C_2H_2$


ARGON Ar


PROPANOL $C_3H_{80}$


PURE COLD WATER


ARGON-METHANE $ArCH_4$


HELIUM He


METHANOL $CH_{40}$


DECALCIFIED COLD WATER


HYDROGEN $H_2$


AMMONIAC $NH_3$


ACETONE $C_3H_{60}$


DISTILLED WATER


NITROGEN $N_2$


NITROGEN DIOXIDE $NO_2$


TRYCHLOROETHYLENE $C_2HCl_3$


METHANE $CH_4$


NITROGEN MONOXIDE $N_2O$


HYDROGEN SULFIDE $H_2S$


PERCHLORIC ACID $HClO_4$


PROPANE $C_3H_8$


COMPRESSED AIR


PHOSPHINE $PH_3$


NATURAL GAS


BUTANE $C_4H_{10}$


OXYGEN $O_2$


VACUUM UP 1000 to 1 MBAR


PROPANE-BUTANE GAS