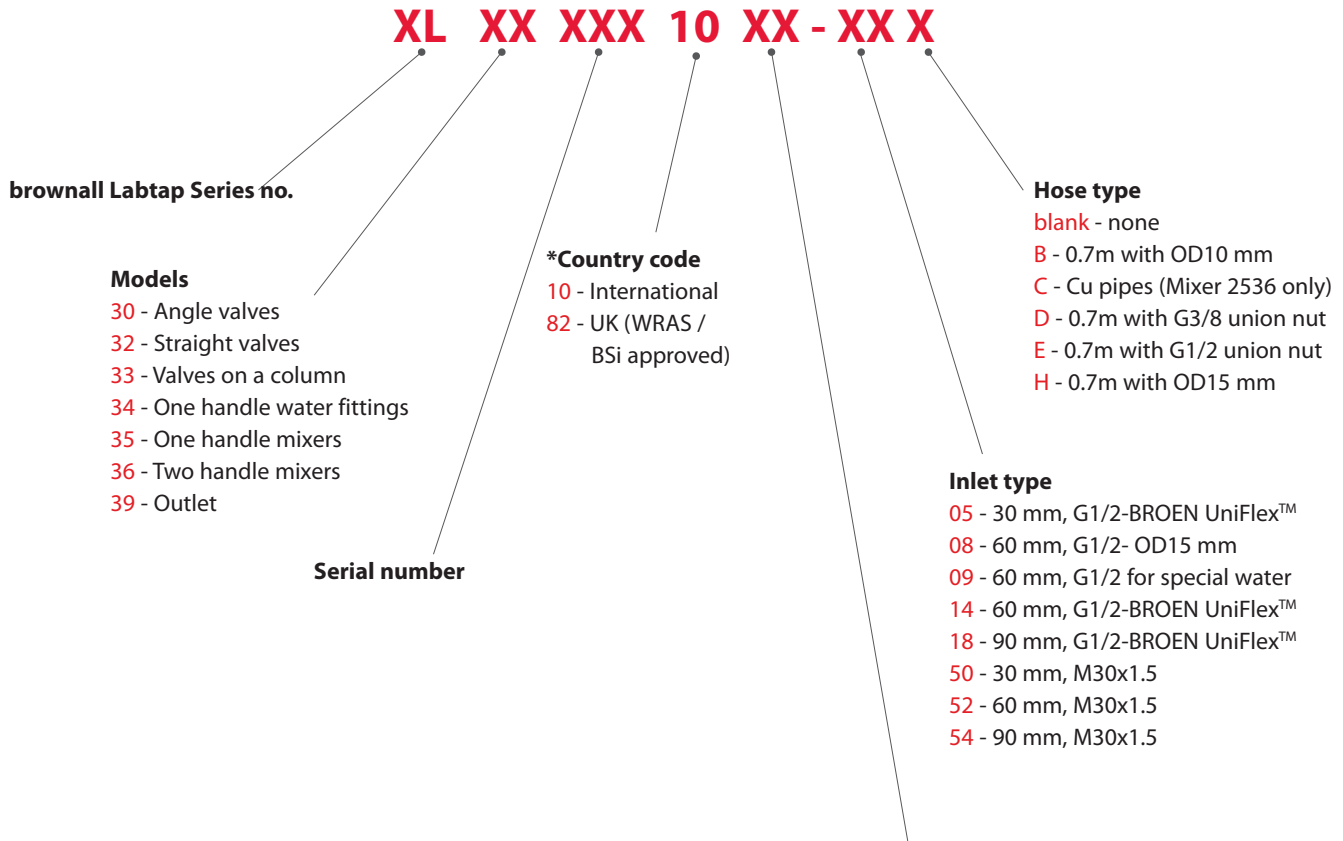






























brownall Labtap®

Drop lever fittings

Generally, item numbers for **brownall Labtap®** fittings have the following structure



Media code	
 01 - Water potable, cold (WPC)	 23 - Nitrogen (N ₂)
 02 - Water potable, hot (WPH)	 24 - Carbon Dioxide (CO ₂)
 03 - Distilled water (WDI)	 25 - Argon (Ar)
 07 - Water non-potable, cold (WNC)	 26 - Helium (He)
 08 - Water non-potable, hot (WNH)	 27 - Dinitrogen monoxide, nitrous oxide (N ₂ O)
 09 - Natural gas (G)	 28 - Low vacuum - 100 kPa to 0,1 kPa (V)
 11 - Liquefied petrol gas (LPG)	 29 - Fine vacuum - 0,1 kPa to 0,001 kPa (VF)
 13 - Butane (C ₄ H ₁₀)	 30 - High vacuum - 0,1 kPa to 0,0000001 kPa (VH)
 15 - Propane (C ₃ H ₈)	 35 - Tempered water (one handle mixer)
 17 - Acetylene (C ₂ H ₂)	 36 - Deionised water, cold (WDC)
 19 - Hydrogen (H ₂)	  39 - Water potable (WPC /WPH)
 21 - Compressed air (CA)	  40 - Water non-potable (WNC /WNH)
 22 - Oxygen (O ₂)	 46 - Methane (CH ₄)

Lift/turn fittings

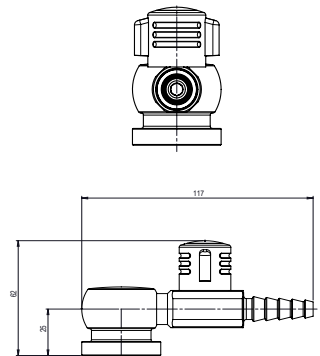
Burning gas

Bench mounted

Bench mounted one-way lift & turn gas fitting.

Weight: Approx. 0.5 kg

XL 99 561 82 XX - 67	60 mm, G1/4" - ID8,1*
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Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)

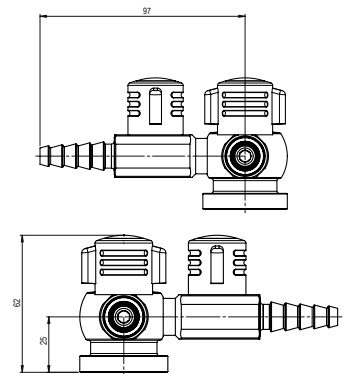
Burning gas

Bench mounted

Bench mounted two-way lift & turn gas fitting in 90°.

Weight: Approx. 0.7 kg

XL 99 562 82 XX - 67	60 mm, G1/4" - ID8,1*
----------------------	-----------------------



Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)

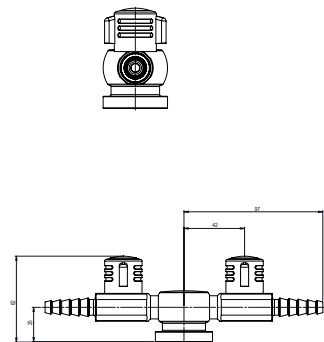
Burning gas

Bench mounted

Bench mounted two-way lift & turn gas fitting in 180°.

Weight: Approx. 0.7 kg

XL 99 577 82 XX - 67	60 mm, G1/4" - ID8,1*
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Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)

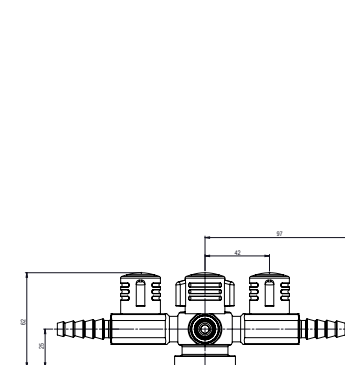
Burning gas

Bench mounted

Bench mounted four-way lift & turn gas fitting.

Weight: Approx. 1.0 kg

XL 99 578 82 XX - 67	60 mm, G1/4" - ID8,1*
----------------------	-----------------------



Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)

Lift/turn fittings

Burning gas

Wall/Suspended mounted

Wall/suspended mounted one-way lift & turn gas valve.

Weight: Approx. 0.1 kg

XL 20 397 82 XX	ISO 7/1 G3/8" A
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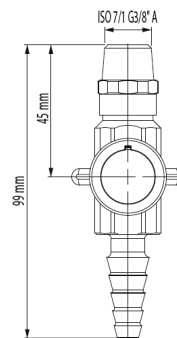
Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)



Burning gas

Wall/Suspended mounted

Wall/suspended mounted one-way lift & turn gas fitting.

Weight: Approx. 0.7 kg

XL 13 56-82 XX	65 mm G1/4" male inlet
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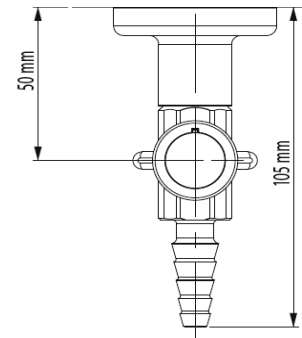
Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)



Burning gas

Wall/Suspended mounted

Wall/suspended mounted two-way lift & turn gas fitting in 90°.

Weight: Approx. 1.2 kg

XL 13 58-82 XX	65 mm G1/4" male inlet
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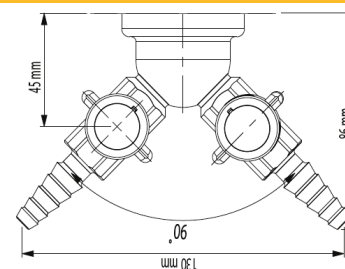
Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)



Burning gas

Wall/Suspended mounted

Wall/suspended mounted two-way lift & turn gas fitting in 90° with wall flange socket.

Weight: Approx. 0.6 kg

XL 20 724 82 XX	Wall flange socket for exposed piping
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Compression fitting, for wall flange socket (UniFlex™):

CU-pipe OD 10mm = 15215220

CU-pipe OD 12mm = 15215300

CU-pipe OD 15mm = 15212350

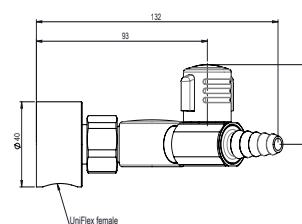
Available for various media. Please replace XX with the relevant media:



10 - Natural gas (G)



12 - Liquefied petrol gas (LPG)



Drop lever fittings

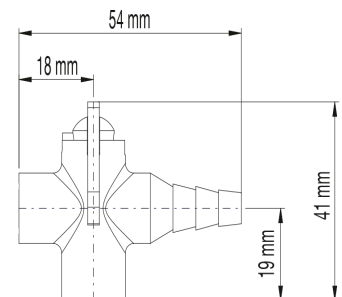
Burning gas

Bench mounted

Wall mounted drop lever gas cock.

Weight: Approx. 0.1 kg

XL 12 55 - 4	Drop lever gas cock
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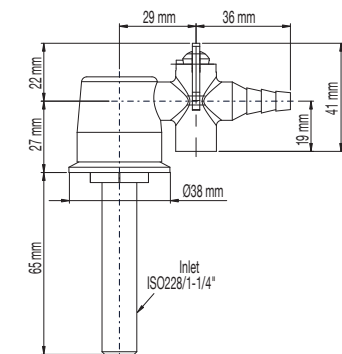
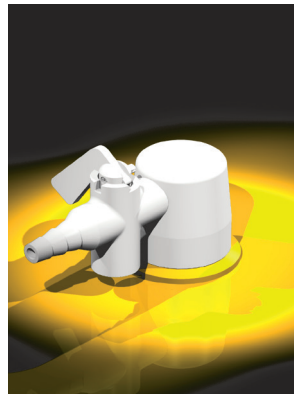
Burning gas

Bench mounted

Bench mounted one-way drop lever gas cock.

Weight: Approx. 0.5 kg

XL 12 63 - 4	1/4" BSP Male inlet
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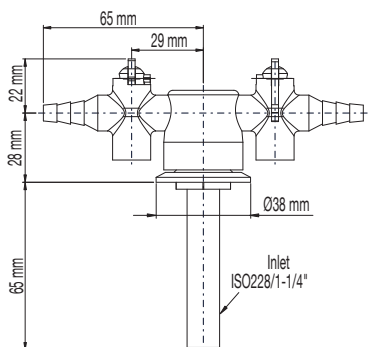
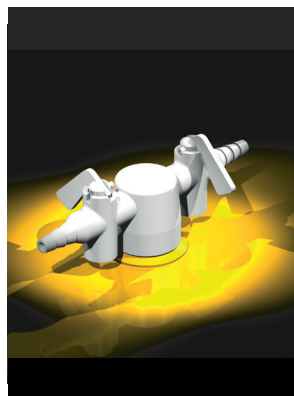
Burning gas

Bench mounted

Bench mounted two-way drop lever gas cock in 180°.

Weight: Approx. 0.6 kg

XL 12 64 - 4	1/4" BSP Male inlet
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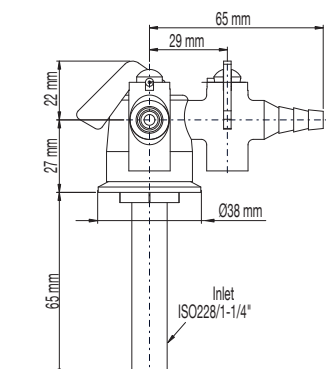
Burning gas

Bench mounted

Bench mounted two-way drop lever gas cock in 90°.

Weight: Approx. 0.6 kg

XL 12 65 - 4	1/4" BSP Male inlet
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Drop lever fittings

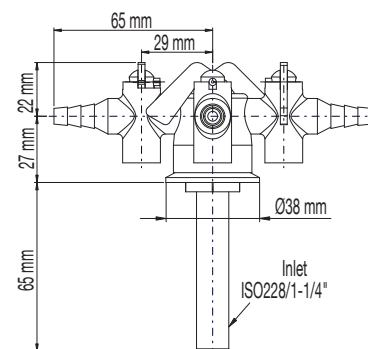
Burning gas

Bench mounted

Bench mounted four-way drop lever gas cock.

Weight: Approx. 0.8 kg

XL 12 67 - 4	1/4" BSP Male inlet
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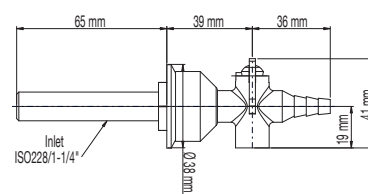
Burning gas

Wall mounted

Wall mounted one-way drop lever gas cock.

Weight: Approx. 0.6 kg

XL 12 56 - 4	1/4" BSP Male inlet
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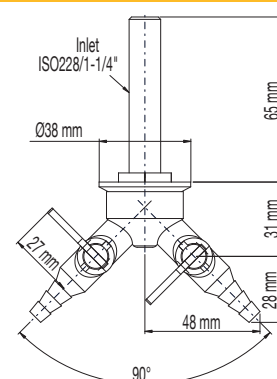
Burning gas

Wall mounted

Wall mounted two-way drop lever gas cock in 90°.

Weight: Approx. 1 kg

XL 12 58 - 4	1/4" BSP Male inlet
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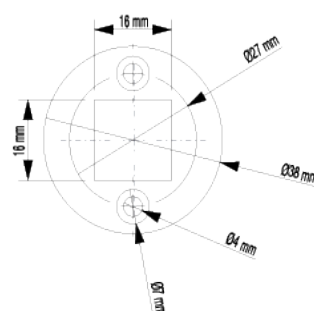
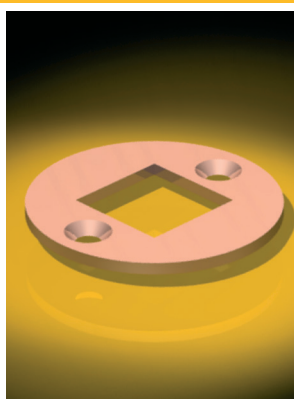
Burning gas

Anti-rotational plate

Anti-rotational plate.

Weight: Approx. 0.05 kg

XL 11 70 - 0	Anti-rotational plate
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Drop lever fittings

XL 3200510XX-52H

Burning gases

Bench mounted

Needle valve fitting with fixed nozzle.

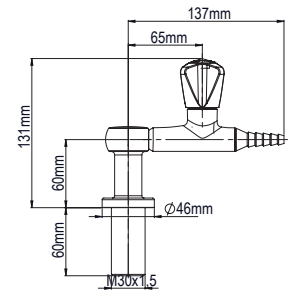
Weight: Approx. 1 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 3201110XX-52H

Burning gases

Bench mounted

Two-way needle valve fitting 180° with fixed nozzles.

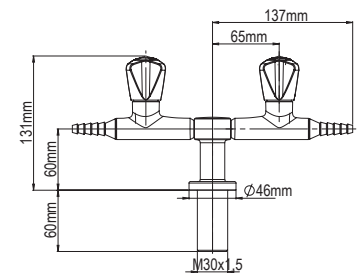
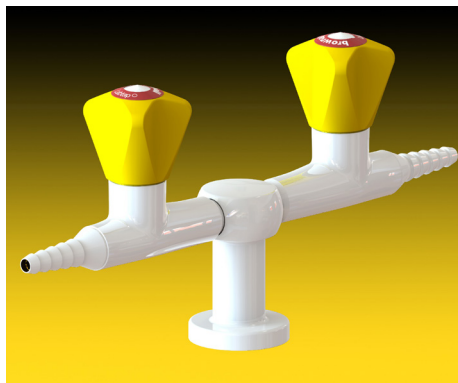
Weight: Approx. 1.5 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 3201810XX-52H

Burning gases

Bench mounted

Two-way needle valve fitting 90° with fixed nozzles.

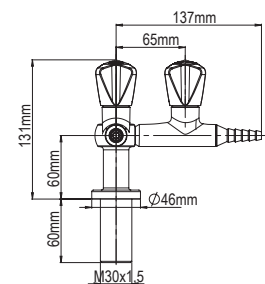
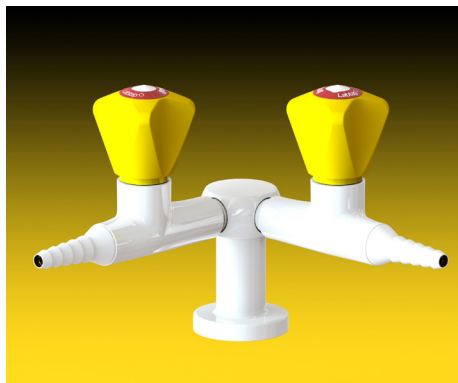
Weight: Approx. 1.5 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 3202210XX-52H

Burning gases

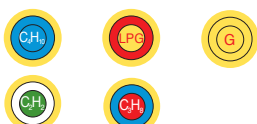
Bench mounted

Four-way needle valve fitting with fixed nozzles.

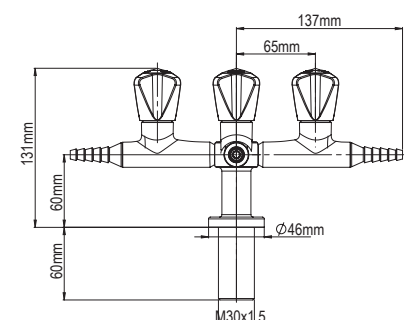
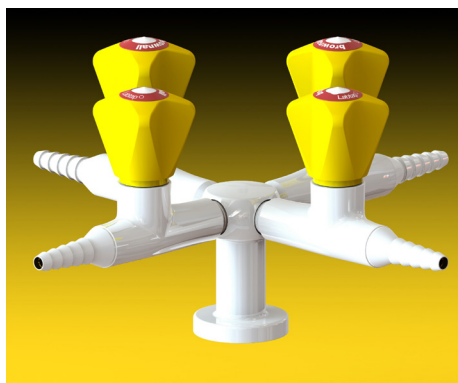
Weight: Approx. 2.3 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



brownall Labtap®

Drop lever fittings

XL 1271-4

Burning gases

Wall/suspended mounted

Needle valve with fixed nozzle.

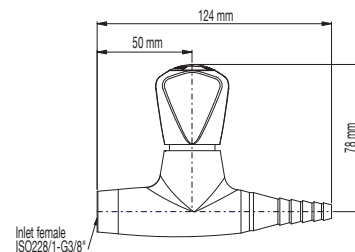
Weight: Approx. 0.7 kg

Media colour coding:

Please indicate when ordering



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 1270-4

Burning gases

Wall/suspended mounted

Needle valve fitting with fixed nozzle.

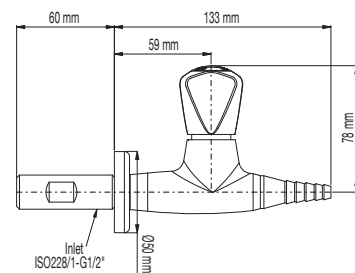
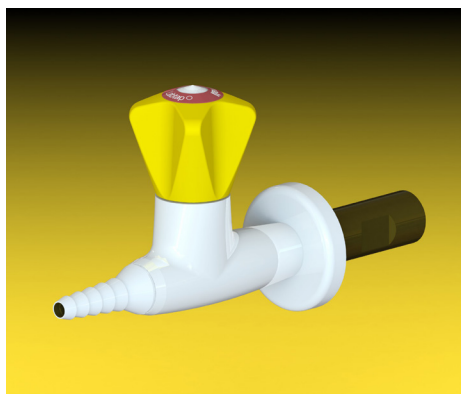
Weight: Approx. 0.9 kg

Media colour coding:

Please indicate when ordering



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 1272-4

Burning gases

Wall mounted

Angle needle valve with fixed nozzle.

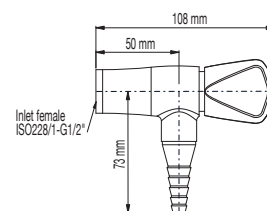
Weight: Approx. 0.6 kg

Media colour coding:

Please indicate when ordering



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 1273-4

Burning gases

Wall mounted

Angle needle valve fitting with fixed nozzle.

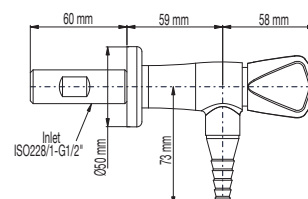
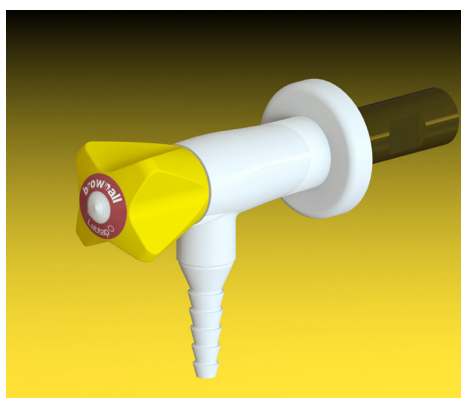
Weight: Approx. 0.1 kg

Media colour coding:

Please indicate when ordering



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



Drop lever fittings

XL 3205310XX-52H

Burning gases

Wall/suspended mounted

Two-way needle valve fitting 90° with fixed nozzles.

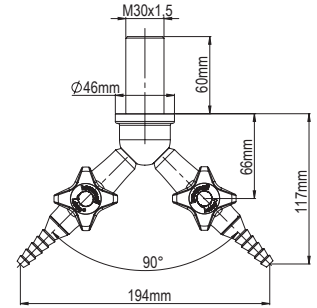
Weight: Approx. 1.6 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 3003510XX-52H

Burning gases

Suspended mounted

Two-way needle valve fitting 180° with fixed nozzles.

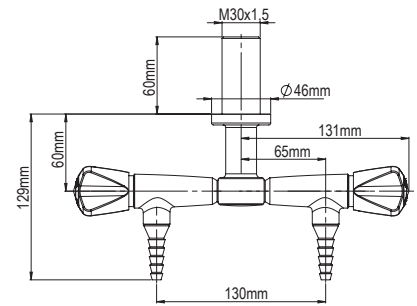
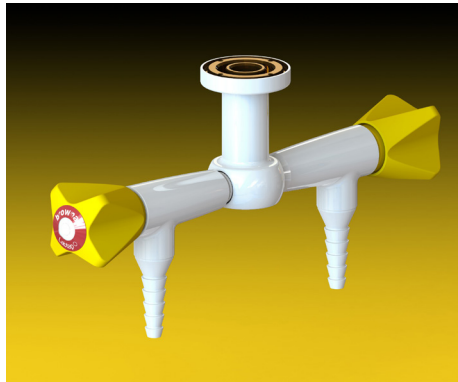
Weight: Approx. 1.4 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



XL 3008310XX-52H

Burning gases

Suspended mounted

Two-way needle valve fitting 90° with fixed nozzles.

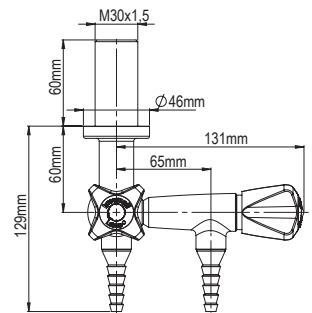
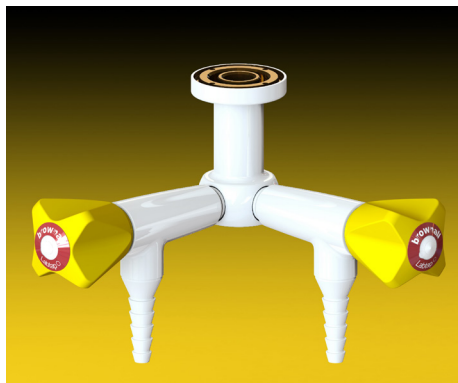
Weight: Approx. 1.4 kg

Media colour coding:

For media code XX please refer to page 3.



Copper tubing can not be used with Acetylene.
Flashback arrestor recommended.



93G15201000

Burning gases

Flexible hose "H"

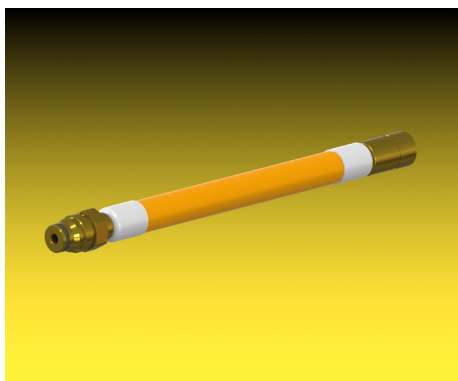
Flexible rubber hose for burning gases.

Inlet connection: OD15 mm

Length: 1000 mm

For other connections and lengths please contact your sales representative.

For technical information please request document 99G0005.



All fittings for burning gases that have "-52H" at the end of the item number are delivered with 1000 mm flexible rubber hose with OD15 mm inlet connection.

For other fittings (with exception for drop levers) with threaded inlets this hose should be ordered separately. Please refer to page 39 or contact your sales representative for more information.