Water fittings

Bench mounted right hand fitting with fixed swanneck and fixed nozzle. Weight: Approx. 1.3 kg

XL 34 013 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 34 013 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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



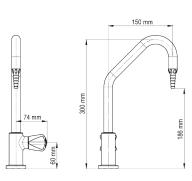








Water



Bench mounted

Water Bench mounted

Bench mounted left hand fitting with fixed swanneck and fixed nozzle. Weight: Approx. $1.3\ kg$

XL 34 011 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 34 011 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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

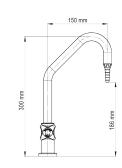












Water Bench mounted

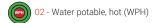
Bench mounted fitting with sviwel swanneck and fixed nozzle.

Weight: Approx. 1.3 kg

XL 34 008 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 34 008 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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

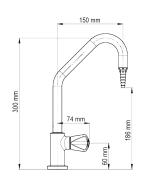












^{*} See page 25 for information on Inlet design, drilling template and information about tread.

Water fittings

Bench mounted pillar angle fitting with fixed nozzle.

Weight: Approx. 1.5 kg

XL 33 085 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 33 085 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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



01 - Water potable, cold (WPC)



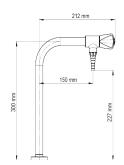
02 - Water potable, hot (WPH)



08 - Water non-potable, hot (WNH)



Water



Bench mounted

Water

Bench mounted

Bench mounted two-way U-shape fitting with fixed nozzle.

Weight: Approx. 2.5 kg

XL 33 086 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 33 086 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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



01 - Water potable, cold (WPC)



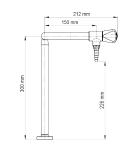


07 - Water non-potable, cold (WNC)



08 - Water non-potable, hot (WNH)





Water

Bench mounted

Bench mounted two-way T-shape fitting with fixed nozzle.

Weight: Approx. 2.5 kg

XL 33 087 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 33 087 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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



01 - Water potable, cold (WPC)



02 - Water potable, hot (WPH)

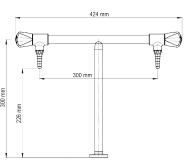


07 - Water non-potable, cold (WNC)



08 - Water non-potable, hot (WNH)





Water

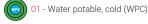
Bench mounted

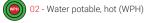
Bench mounted two side arms, sviwel svanneck and fixed nozzle.

Weight: Approx. 3.5 kg

XL 33 094 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 33 094 82 XX - 14H	60 mm, 1/2″ ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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

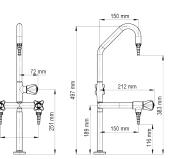












^{*} See page 25 for information on Inlet design, drilling template and information about tread.

Water fittings

Bench mounted right hand fitting with fixed swanneck and pipe interruptor

Weight: Approx. 1.4 kg

XL 34 072 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 34 072 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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



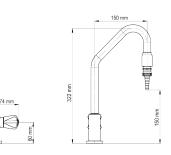








Water



Bench mounted

Water

Bench mounted

Bench mounted left hand fitting with fixed swanneck and pipe interruptor

Weight: Approx. 1.4 kg

XL 34 073 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 34 073 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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

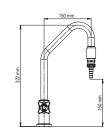












Water

Bench mounted

Bench mounted fitting with sviwel swanneck and pipe interruptor Weight: Approx. 1.4 kg

XL 34 071 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 34 071 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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



02 - Water potable, hot (WPH)

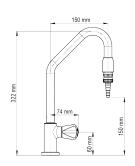


07 - Water non-potable, cold (WNC)



08 - Water non-potable, hot (WNH)





Water

Bench mounted

Bench mounted pillar angle fitting with pipe interruptor

Weight: Approx. 1.4 kg

XL 33 222 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 33 222 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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

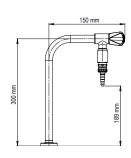












^{*} See page 25 for information on Inlet design, drilling template and information about tread.

Water mixers

Bench mounted mixer fitting with areator

Weight: Approx. 2.2 kg

XL 36 152 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 36 152 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with OD15mm brass tail *

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





39 - Water potable, cold (WPC) + water potable, hot (WPH)

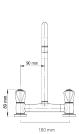




40 - Water non-potable, cold (WNC) Water non-potable, hot (WNH)



Water





Bench mounted mixer fitting with areator and wrist action levers

Weight: Approx. 2.5 kg

XL 36 171 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 36 171 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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





39 - Water potable, cold (WPC) + water potable, hot (WPH)





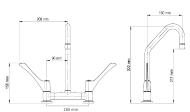
40 - Water non-potable, cold (WNC) Water non-potable, hot (WNH)

Water

Bench mounted

Bench mounted





Water / Divided flow

Bench mounted

Bench mounted divided flow mixer with areator

Weight: Approx. 2.2 kg

XL 36 155 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 36 155 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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





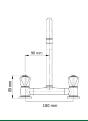
39 - Water potable, cold (WPC) + water potable, hot (WPH)

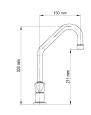






40 - Water non-potable, cold (WNC) Water non-potable, hot (WNH)





Water / Divided flow

Bench mounted

Bench mounted divided flow mixer with areator and wrist action levers.

Weight: Approx. 2.5 kg

XL 36 154 82 XX - 14E	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 1/2" union nut *
XL 36 154 82 XX - 14H	60 mm, 1/2" ISO 7/1-R - UniFlex™ Hose: 0,7m with 0D15mm brass tail *

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





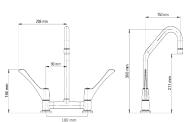
39 - Water potable, cold (WPC) + water potable, hot (WPH)





40 - Water non-potable, cold (WNC) Water non-potable, hot (WNH)





^{*} See page 25 for information on Inlet design, drilling template and information about tread.

Water mixers

Bench mounted single hole mixer with swivel swanneck and fixed

Weight: Approx. 2.2 kg

XL 36 039 82 XX - 52E	60 mm, m30x1.5, Pipe: 0,7m pipe with 1/2" union nut *
XL 36 039 82 XX - 52H	60 mm, m30x1.5, Hose: 0,7m with OD15mm brass tail *

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



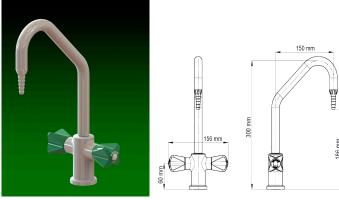


39 - Water potable, cold (WPC) + water potable, hot (WPH)





40 - Water non-potable, cold (WNC) Water non-potable, hot (WNH)



Water



Bench mounted

Bench mounted

Bench mounted single hole mixer with swivel swanneck and fixed nozzle and wrist action levers.

Weight: Approx. 2.5 kg

XL 36 041 82 XX - 52E	60 mm, m30x1.5, Pipe: 0,7m pipe with 1/2" union nut *
XL 36 041 82 XX - 52H	60 mm, m30x1.5, Hose: 0,7m with OD15mm brass tail *

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





39 - Water potable, cold (WPC) + water potable, hot (WPH)

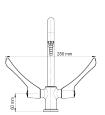




40 - Water non-potable, cold (WNC) Water non-potable, hot (WNH)



Water





^{*} See page 25 for information on Inlet design, drilling template and information about tread.