DELABIE



DELABIE

CONTACTS

HEAD OFFICE & PRODUCTION SITE

18, rue du Maréchal Foch 80130 Friville FRANCE

delabie.com

EXPORT

Tel. +33 (0)3 22 60 22 **72** export@delabie.fr

QUOTES

Tel. +33 (0)3 22 60 22 **72** export.quotes@delabie.fr

TECHNICAL SUPPORT

Tel. +33 (0)3 22 60 22 **74** Fax +33 (0)3 22 30 31 07 sav@delabie.fr

HEN

DELABIE's commitment!



DELABIE PRODUCTS HAVE A 30-YEAR WARRANTY!

DELABIE products are designed to last for as long as possible.

The quality of our products is such that we have no hesitation in **guaranteeing** our products for 30 years*.

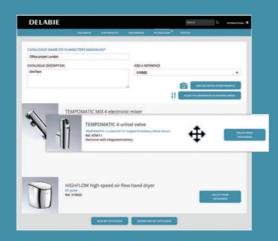


DELABIE PRODUCTS CAN BE REPAIRED FOR 50 YEARS!

We will keep spare parts for our products for 50 years* to facilitate any necessary repairs.

DELABIE is helping to minimise your costs and prolong product lifespans, thereby reducing your ecological footprint.

* See Terms and Conditions of Sales from 1st January 2024



DELABIE.COM AVAILABLE FEATURES

Create your own catalogue using your own product selection.

You can **personalise** it by giving it a project name and description, by choosing the order for the products to appear and by adding lifestyle images.

This catalogue will then be available in **Word**, **PDF and Excel** formats.



BIM: DELABIE'S CORE PRODUCTS ARE NOW AVAILABLE

To meet the requirements of BIM technology, DELABIE has modelled its core products.

BIM files can be downloaded via the relevant product data sheet or via datashare.



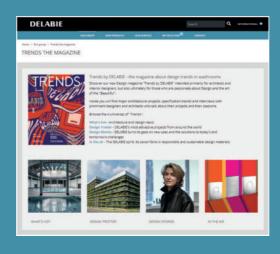
Certification ISO 9001: 2015 quality management systems

ACS

Certificate of Sanitary Conformity.

All DELABIE products conform to the CPDW* directive modified 29/05/1997, and the French Ministry of Health circular DGS/SD7A2002 no. 571 dated 25/11/2002.

* Construction Products in Contact with Drinking Water (European Commission).



TRENDS THE MAGAZINE: THE DESIGN TRENDS TAB

Browse the "Trends by DELABIE" magazine intended for those who are passionate about Design and the art of the "Beautiful".

Discover the 4 universes of "Trends" with major international projects, specification trends as well as interviews with prominent designers and architects who talk about their projects and their passions.

DELABIE



PRE-RINSE MIXERS 4
PRE-RINSE SPARE PARTS 21

PRE-RINSE SPRAYS



COMMERCIAL KITCHEN CONTROLS WITH HIGH FLOW RATES24
COMMERCIAL KITCHEN CONTROLS33

COMMERCIAL KITCHEN CONTROLS 23



ELECTRONIC CONTROLS 48

KNEE OR FOOT-OPERATED CONTROLS 60

SPOUTS 61

NON-CONTACT CONTROLS
47



STAINLESS STEEL SANITARY WARE 64
DRINKING FOUNTAINS 68

SPECIALIST PRODUCTS



SERVICE TAPS......71



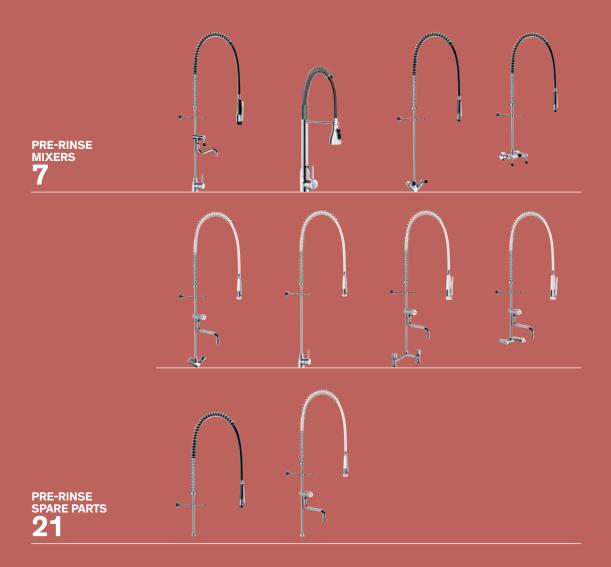
ADDITIONAL FITTINGS 75



 MAINTENANCE STANDARDS INDEX 87



Pre-rinse mixers and taps with flexible hose and hand spray





Long Life valve head with an ergonomic ball lever



Full flow rate within the first 90°



Hand spray - rain effect



Hand spray - concentrated jet





SPECIFICALLY DESIGNED FOR INTENSIVE, PROFESSIONAL USE

Subject to intensive use in professional kitchens, the catering industry and for fish preparation, etc., pre-rinse sprays must be robust and reliable.

Specifically designed to withstand high stress loads, DELABIE's pre-rinse sprays are also functional, easy to handle, and ensure effective filling and cleaning.

Increased durability and endurance

All DELABIE's pre-rinse sprays are quality-controlled and tested under extreme conditions to ensure their durability. They are ideal for intensive use, particularly during busy periods in the kitchen.

Long Life valve head

Thanks to its exclusive quality features, DELABIE's water-free guided valve head - specifically designed for intensive use - provides the mechanism with enhanced durability and a smooth operation (see page 24).

Extremely robust spout and ball levers

Unlike most spouts available on the market, the spout mechanism used for the Commercial Kitchen range for intensive use is manufactured from a piece of solid brass which makes it extremely robust. DELABIE's spouts are 1.25mm thick, ensuring better resistance to knocks from pans.

The ball levers are shock-resistant, specifically designed to withstand impacts.

High performance flexible hose

The flexible hose on the pre-rinse assembly is made from PVC reinforced with a braided interior. It will withstand pressure up to 5 bar and temperatures up to 70°C.

It has a stain-resistant coating, stainless steel hose crimps and a PVC sheath on the stress area, and an anti-torsion rotating nut.

Reliable

DELABIE's pre-rinse sprays are fitted with extremely reliable mechanisms. They are made from scale and corrosion resistant materials.

The mechanisms will withstand the high temperatures in professional kitchens, which can reach 90°C.

User comfort

Ergonomic ball levers

The Bakelite ball levers are easy to operate.

Practical spouts

The raised spouts can swivel, allowing large pans to be placed beneath for filling. Work surfaces are therefore freed up for greater freedom of movement.

Rapid-fill and effective cleaning

The pre-rinse sprays fill pans and plunge sinks quickly. Thanks to the rapid-turn valve head, full flow rate is achieved within the first 90°. Outlet flow rates up to 25 lpm at 3 bar are available, depending on the mixer.

The shape and intensity of the hand spray jet can be adjusted: rain effect for rinsing dirty dishes and a concentrated jet to remove baked-on food.

Maximum hygiene

Hand spray nozzle with no grid

The hand sprays are fitted with a scale-resistant diffuser (the nozzle has no grid) reducing water retention, impurity build-up and preventing the spread of germs.

Made from Hostaform® (a scale-resistant material), DELABIE's flow straightener reduces scale build-up and ensures the quality of the water jet, maintaining a laminar flow over time. It reduces the frequency of descaling.

Food-grade flexible hose

Made from high-performance, food-grade quality PN 10, the flexible hose assembly is smooth, reducing the risk of bacterial development and facilitating cleaning. In addition, it conforms to European directive 2007/19/CE regarding "materials [...] intended to come into contact with foodstuffs".

Column and spout with smooth interior

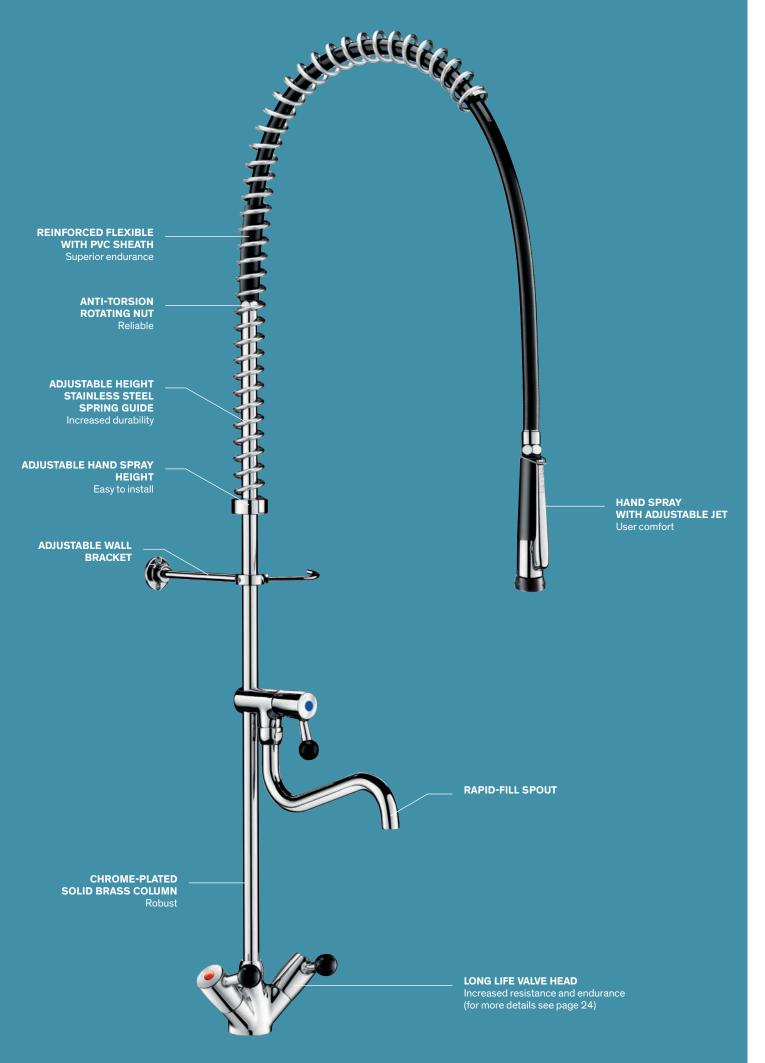
The column and spout have a smooth interior which limits bacterial adherence and growth.

AND ALSO...

Easy to maintain

Spare parts are standardised so that maintenance staff can quickly and easily exchange them.

30-year warranty against any manufacturing defects. **50 years repairability.**



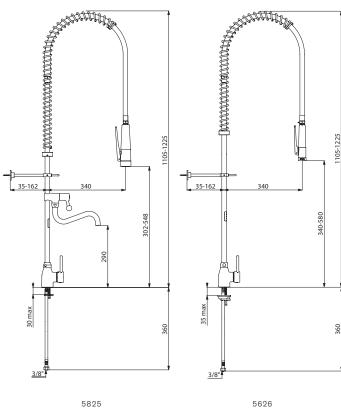


Single hole pre-rinse set with mixer

Tubular spout



- Complete pre-rinse set with 3/4" brass column.
- Deck-mounted single hole mixer with slimline control lever. Supplied with F3/8" flexible connectors and non-return valves.
- Bib tap with:
 - Swivelling, tubular spout L. 200mm.
 - 16 lpm full flow rate achieved within the first 90°.
 - Valve head with reinforced mechanism and ergonomic control lever.
- Black, scale-resistant M½" hand spray with adjustable jet.
- Black, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



New models 5825 and 5826: provisional availability: 1st half 2025. Please contact sales office to check availability.

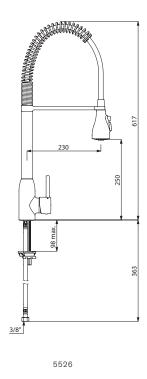
Single hole pre-rinse set with mixer	
Scale-resistant hand spray with nipples (10 lpm)	
With bib tap and swivelling tubular spout	5825
Without bib tap	5826
Hand spray with scale-resistant nozzle (9 lpm)	
With bib tap and swivelling tubular spout	5625
Without bib tap	5626
Options: hand sprays, flexible hoses and spouts (see page	ges 76 - 77)



Short single hole pre-rinse set with mixer



- \bullet Complete pre-rinse set with column and swivelling retaining hook.
- Deck-mounted single hole mixer with slimline lever.
- Scale-resistant spray head with adjustable spray options: laminar flow, rain effect and blade.
- Flow rate: 7 lpm at 3 bar.
- Black, reinforced, food-grade flexible hose L. 0.50m.
- Stainless steel spring guide.
- Supplied with F3/8" flexible connectors.
- 30-year warranty.



	Short single	hole	pre-rinse	set with	mixer
--	--------------	------	-----------	----------	-------

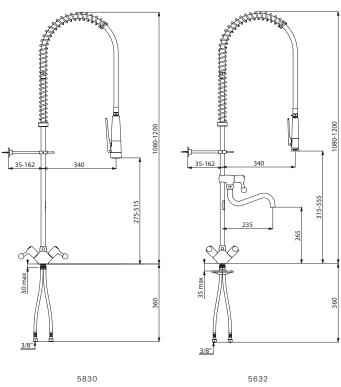


Single hole pre-rinse set with mixer

Tubular spout



- Complete pre-rinse set with 3/4" brass column.
- Deck-mounted single hole mixer with:
 - Valve heads with reinforced mechanisms and ergonomic control levers.
 - F3/8" flexible connectors and non-return valves.
 - Reinforced fixing via 2 threaded rods and back-nuts.
- Bib tap with:
- Swivelling, tubular spout L. 200mm.
- 20 lpm full flow rate achieved within the first 90°.
- Valve head with reinforced mechanism and ergonomic control lever.
- Black, scale-resistant M½" hand spray with adjustable jet.
- Black, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



New models 5832 and 5830: provisional availability: 1st half 2025. Please contact sales office to check availability.

Single hole pre-rinse set with mixer	
Scale-resistant hand spray with nipples (10 lpm)	
With bib tap and swivelling tubular spout	5832
Without bib tap	5830
Hand spray with scale-resistant nozzle (9 lpm)	•
With bib tap and swivelling tubular spout	5632
Without bib tap	5630
Options: hand sprays, flexible hoses and spouts (see page	ges 76 - 77)

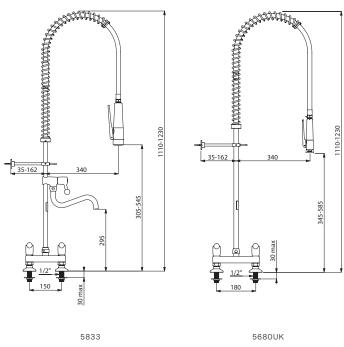
Twin hole pre-rinse set with mixer

Tubular spout



- Complete pre-rinse set with 3/4" brass column.
- Deck-mounted twin hole mixer with:
 - Valve heads with reinforced mechanisms and ergonomic control levers.
 - Offset inlet connections with M½" tails.
- Bib tap with:
- Swivelling, tubular spout L. 200mm.
- 25 lpm full flow rate achieved within the first 90°.
- Valve head with reinforced mechanism and ergonomic control lever.
- Black, scale-resistant M½" hand spray with adjustable jet.
- Black, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.

These pre-rinse sets can be installed close to the splashback.



New models 5833 and 5880: provisional availability: 1st half 2025. Please contact sales office to check availability.

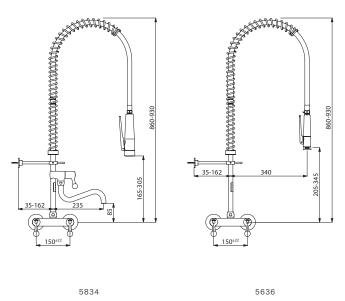
riease contact sales office to check availability.	
Twin hole pre-rinse set with mixer	
Scale-resistant hand spray with nipples (10 lpm)	
With bib tap and swivelling tubular spout, 150mm centres	5833
Without bib tap, 150mm centres	5880
Hand spray with scale-resistant nozzle (9 lpm)	
With bib tap and swivelling tubular spout, 150mm centres	5633
Without bib tap, 150mm centres	5680
With bib tap and swivelling tubular spout, 180mm centres	5633UK
Without bib tap, 180mm centres	5680UK
Options: hand sprays, flexible hoses and spouts (see pages 76 - 7	77)

Wall-mounted pre-rinse set with mixer

Tubular spout



- Complete pre-rinse set with 3/4" brass column.
- Wall-mounted mixer, F3/4" with adjustable centres with:
 - Valve heads with reinforced mechanisms and ergonomic control levers.
 - Offset connectors M½" M¾" (see page 77).
 - Non-return valves integrated in the mixer.
- Bib tap with:
- Swivelling, tubular spout L. 200mm.
- 25 lpm full flow rate achieved within the first 90°.
- Valve head with reinforced mechanism and ergonomic control lever.
- Black, scale-resistant M½" hand spray with adjustable jet.
- Black, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



New models 5834 and 5836: provisional availability: 1st half 2025. Please contact sales office to check availability.

Wall-mounted pre-rinse set with mixer		
Scale-resistant hand spray with nipples (10 lpm)		
With bib tap and swivelling tubular spout	5834	
Without bib tap	5836	
Hand spray with scale-resistant nozzle (9 lpm)		
With bib tap and swivelling tubular spout	5634	
Without bib tap	5636	
Options: hand sprays, flexible hoses and spouts (see page	ges 76 - 77)	



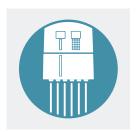
Water-free valve head with control knob



Full flow rate in ½ turn



Hand spray - rain effect



Hand spray - concentrated jet





SPECIFICALLY DESIGNED FOR PROFESSIONAL USE

Increased durability and endurance

All DELABIE's pre-rinse sprays are quality-controlled and tested under extreme conditions to ensure their durability under stress.

Water-free valve head

Thanks to its exclusive quality features, DELABIE's water-free valve head, that is fitted to the Commercial Kitchen range, provides the mechanism with enhanced durability and a smooth operation: no sign of wear after 200,000 operations (see page 34).

Robust spout

The Commercial Kitchen range of spouts for professional use is provided with reinforced fixings for the base which ensures the spout is held in place correctly.

DELABÍE's telescopic spouts are robust, ensuring better resistance to knocks from pans.

High performance flexible hose

The flexible hose on the pre-rinse assembly is made from PVC reinforced with a braided interior. It will withstand pressure up to 5 bar and temperatures up to 70°C. It has a stain-resistant coating, stainless steel hose crimps and a PVC sheath on the stress area, and an anti-torsion rotating nut.

Reliable

DELABIE's pre-rinse sprays are fitted with extremely reliable mechanisms. They are made from scale and corrosion resistant materials.

The mechanisms will withstand the high temperatures in professional kitchens, which can reach 90°C.

User comfort

The rapid-fill spout is telescopic and can swivel, allowing large pans to be placed beneath for filling. Works surfaces are therefore freed up for greater freedom of movement.

Rapid-fill and effective cleaning

The pre-rinse sprays fill pans and plunge sinks quickly. Outlet flow rates up to 25 lpm at 3 bar are available, depending on the mixer. The shape and intensity of the hand spray jet can be adjusted: rain effect for rinsing dirty dishes and a concentrated jet to remove baked-on food.

Maximum hygiene

Hand spray nozzle with no grid

The hand sprays are fitted with a scale-resistant diffuser (the nozzle has no grid) reducing water retention, impurity build-up and preventing the spread of germs.

Made from Hostaform® (a scale-resistant material), DELABIE's flow straightener reduces scale build-up and ensures the quality of the water jet, maintaining a laminar flow over time. It reduces the frequency of descaling.

Food-grade flexible hose

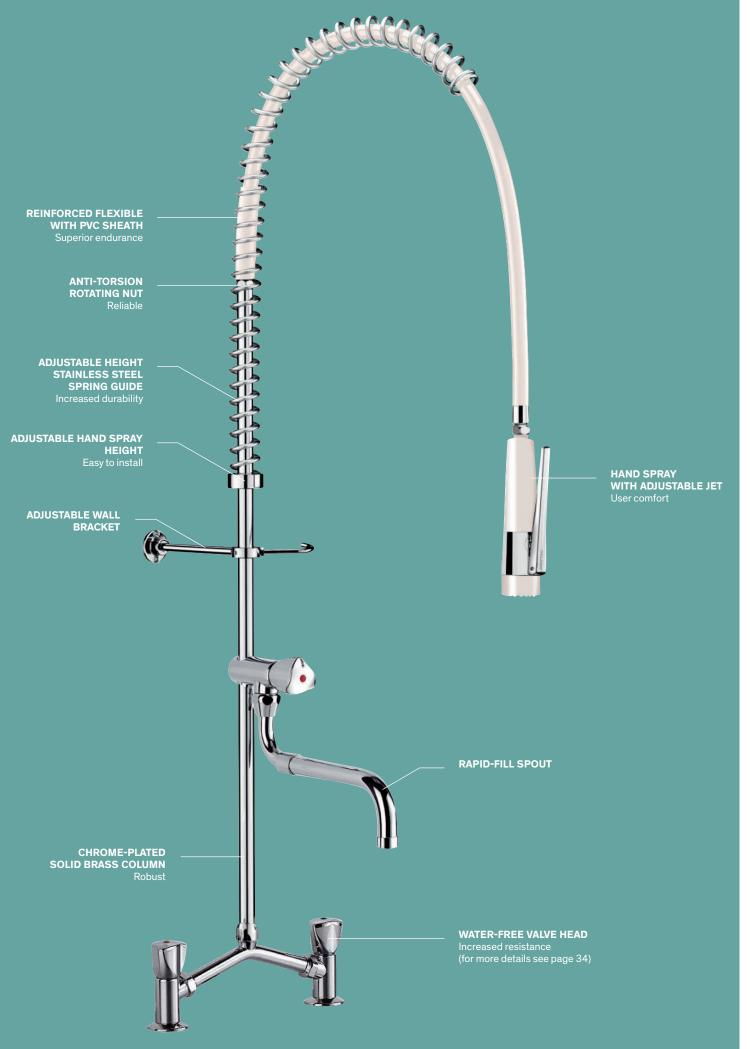
Made from high-performance, food-grade quality PN 10, the flexible hose assembly is smooth, reducing the risk of bacterial development and facilitating cleaning. In addition, it conforms to European directive 2007/19/CE regarding "materials [...] intended to come into contact with foodstuffs".

AND ALSO...

Easy to maintain

Spare parts are standardised so that maintenance staff can quickly and easily exchange them.

30-year warranty against any manufacturing defects. **50 years repairability.**



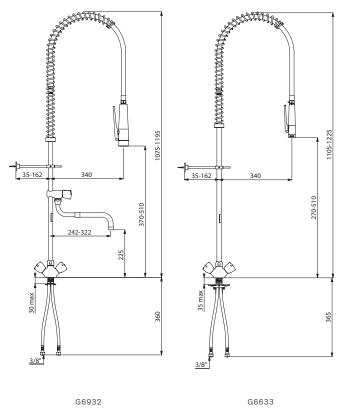


Single hole pre-rinse set with mixer

Telescopic spout



- Complete pre-rinse set with 3/4" brass column.
- Deck-mounted single hole mixer with:
 - Valve heads with control knobs.
 - F3/8" flexible connectors and non-return valves.
 - Reinforced fixing via 2 threaded rods and back-nuts.
- Bib tap with:
 - Telescopic, swivelling spout L. 200 290mm with 20 lpm flow rate at the outlet.
- Valve head with control knob.
- White, scale-resistant M½" hand spray with adjustable jet.
- White, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



New models G6932 and G6933: provisional availability: 1st half 2025. Please contact sales office to check availability.

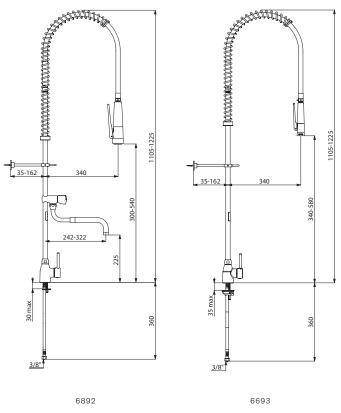
Single hole pre-rinse set with mixer Scale-resistant hand spray with nipples (10 lpm)			
Without bib tap	G6933		
Hand spray with scale-resistant nozzle (9 lpm)	'		
With bib tap and telescopic swivelling spout	G6632		
Without bib tap	G6633		
Options: hand sprays, flexible hoses and spouts (see pages	76 - 77)		

Single hole pre-rinse set with mixer

Telescopic spout



- Complete pre-rinse set with 3/4" brass column.
- Deck-mounted single hole mixer with slimline control lever.
 Supplied with F%" flexible connectors and non-return valves.
- Bib tap with:
- Telescopic, swivelling spout L. 200 290mm with 16 lpm flow rate at the outlet.
- Valve head with control knob.
- White, scale-resistant M½" hand spray with adjustable jet.
- White, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



New models 6892 and 6893: provisional availability: 1st half 2025. Please contact sales office to check availability.

ricuse contact sures office to check availability.	
Single hole pre-rinse set with mixer	
Scale-resistant hand spray with nipples (10 lpm)	
With bib tap and telescopic swivelling spout	6892
Without bib tap	6893
Hand spray with scale-resistant nozzle (9 lpm)	
With bib tap and telescopic swivelling spout	6692
Without bib tap	6693
Options: hand sprays, flexible hoses and spouts (see pages	s 76 - 77)

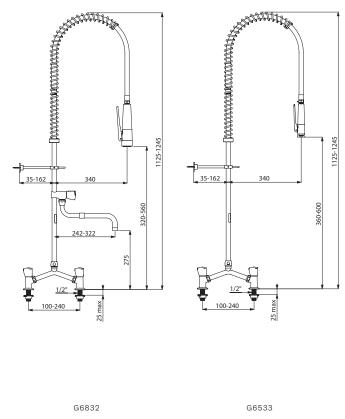
Twin hole pre-rinse set with mixer

Telescopic spout



- Complete pre-rinse set with 3/4" brass column.
- Deck-mounted twin hole mixer with adjustable centres 100 240mm includes:
 - Valve heads with control knobs.
 - Offset inlet connections with M½" tails.
- Supplied with non-return valves.
- Bib tap with:
- Telescopic, swivelling spout L. 200 290mm with 20 lpm flow rate at the outlet.
- Valve head with control knob.
- White, scale-resistant M½" hand spray with adjustable jet.
- White, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.

These pre-rinse sets can be installed close to the splashback.



New models G6832 and G6833: provisional availability: 1st half 2025. Please contact sales office to check availability.

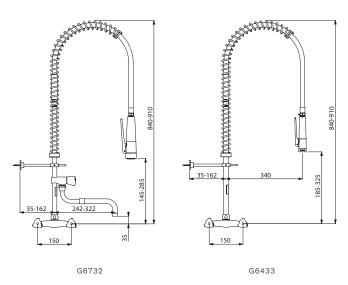
Twin hole pre-rinse set with mixer	
Scale-resistant hand spray with nipples (10 lpm)	
With bib tap and telescopic swivelling spout	G6832
Without bib tap	G6833
Hand spray with scale-resistant nozzle (9 lpm)	
With bib tap and telescopic swivelling spout	G6532
Without bib tap	G6533
Options: hand sprays, flexible hoses and spouts (see pages	76 - 77)

Wall-mounted pre-rinse set with mixer

Telescopic spout



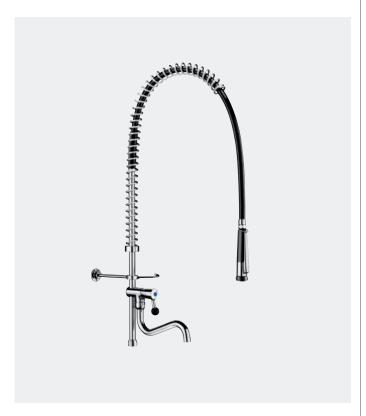
- Complete pre-rinse set with 3/4" brass column. Wall-mounted mixer, F3/4" with 150mm centres includes:
 - Valve heads with control knobs.
 - Non-return valves integrated in the mixer.
- Bib tap with:
- Telescopic, swivelling spout L. 200 290mm with 20 lpm flow rate at the outlet.
- Valve head with control knob.
- White, scale-resistant M½" hand spray with adjustable jet.
- White, reinforced, food-grade flexible hose L. 0.95m.
- Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



New models G6732 and G6733: provisional availability: 1st half 2025. Please contact sales office to check availability.

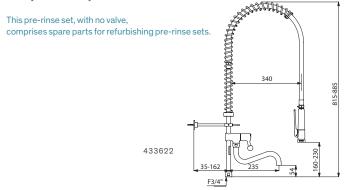
Wall-mounted pre-rinse set with mixer	
Scale-resistant hand spray with nipples (10 lpm)	
With bib tap and telescopic swivelling spout	G6732
Without bib tap	G6733
Hand spray with scale-resistant nozzle (9 lpm)	'
With bib tap and telescopic swivelling spout	G6432
Without bib tap	G6433
Options: hand sprays, flexible hoses and spouts (see page	es 76 - 77)

Black pre-rinse set



Black pre-rinse set with 3/4" brass column includes:

- Swivelling, tubular spout L. 200mm.
- Valve head with reinforced mechanism and ergonomic control lever.
- Black, scale-resistant M1/2" hand spray with adjustable jet.
- Black, reinforced, food-grade flexible hose L. 0.95m.
- · Adjustable wall bracket.
- Stainless steel spring guide.
- 30-year warranty.



* Provisional availability of new references: 1st half 2025. Please contact sales office to check availability.

Black pre-rinse set Scale-resistant hand spray with nipples (10 lpm) With long column, F3/4", and tubular spout 435722* With long column, F3/4", without spout 435720* With short column, F3/4", and tubular spout** 435622* With short column, F3/4", without spout** 435620* Hand spray with scale-resistant nozzle (9 lpm) With long column, F3/4", and tubular spout 433722 With long column, F3/4", without spout 433720 With short column, F3/4", and tubular spout** 433622 433620 With short column, F3/4", without spout** ** For wall-mounted mixers

White pre-rinse set



White pre-rinse set with 3/4" brass column includes:

- Bib tap with:
 - Telescopic, swivelling spout L. 200 290mm.
- Valve head with control knob.
- White, scale-resistant M1/2" hand spray with adjustable jet. • White, reinforced, food-grade flexible
- hose L. 0.95m.

• Adjustable wall bracket. • Stainless steel spring guide. • 30-year warranty. This pre-rinse set, with no valve, comprises spare parts for refurbishing pre-rinse sets. 433220

* Provisional availability of new references: 1st half 2025.

White pre-rinse set			
Scale-resistant hand spray with nipples (10 lpm)			
With long column, F3/4", and telescopic spout	435220*		
With long column, F3/4", without spout	435020*		
With short column, F3/4", and telescopic spout**	435422*		
With short column, F3/4", without spout**	435420*		
Hand spray with scale-resistant nozzle (9 lpm)			
With long column, F3/4", and telescopic spout	433220		
With long column, F3/4", without spout	433020		
With short column, F3/4", and telescopic spout**	433422		
With short column, F3/4", without spout**	433420		
** For wall-mounted mixers			



Commercial Kitchen Controls





Long Life valve head, full flow rate within the first 90°



Robust spout





SPECIFICALLY DESIGNED FOR INTENSIVE, PROFESSIONAL USE

Subject to intensive use in professional kitchens, the catering industry and for fish preparation etc., mixers and taps must be robust and reliable. Specifically designed to withstand intensive use, DELABIE's mixers and taps for Commercial Kitchens are also functional, easy to handle, and ensure effective filling.

Increased durability and endurance

All the mixers and taps in DELABIE's Commercial Kitchen range are quality-controlled and tested under extreme conditions to ensure their durability. They are ideal for intensive use, particularly during busy periods in the kitchen.

Long Life valve head

Thanks to its exclusive quality features, DELABIE's water-free guided valve head - specifically designed for intensive use - provides the mechanism with enhanced durability and a smooth operation (see below).

Extremely robust spout and ball levers

Unlike most spouts available on the market, the spout mechanism used for the Commercial Kitchen range for intensive use, is manufactured from a piece of solid brass which makes it extremely robust. DELABIE's spouts are 1.25mm thick, ensuring better resistance to knocks from pans.

The ball levers are shock-resistant, specifically designed to withstand impacts.

Reliable

DELABIE's mixers and taps are fitted with extremely reliable mechanisms. They are made from scale and corrosion resistant materials.

The mechanisms will withstand the high temperatures in professional kitchens, which can reach 90°C.

User comfort

Ergonomic ball levers

The Bakelite ball levers are easy to operate.

Practical spouts

The spouts can swivel, allowing large pans to be placed beneath for filling.

Rapid-fill

Thanks to the rapid-turn valve head, full flow rate is achieved within the first 90° for mixers with ≤ 60 lpm flow rates and in $\frac{1}{2}$ turn for mixers with a 100 lpm flow rate.

Mixers and taps with high flow rates fill pans and plunge sinks quickly.

Maximum hygiene

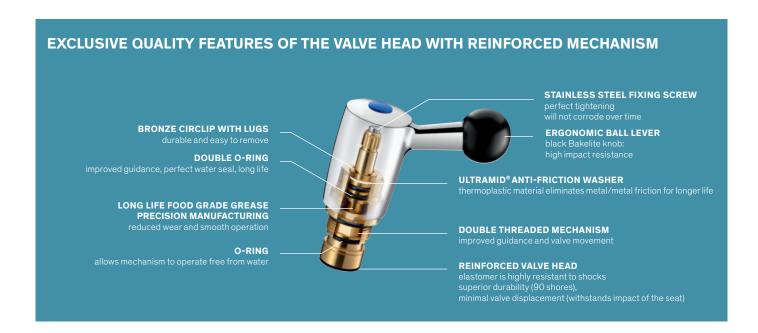
The smooth spout interior reduces the risk of bacterial development. The spouts are fitted with a brass, star-shaped flow straightener which reduces scale build-up and ensures the quality of the water jet, maintaining a laminar flow over time.

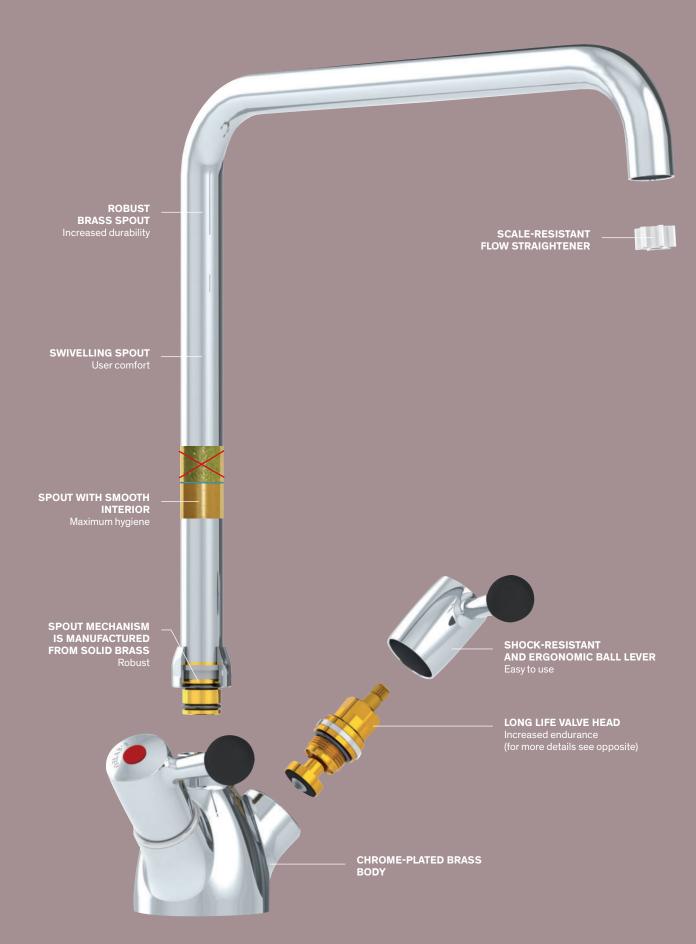
AND ALSO...

Easy to maintain

Spare parts are standardised so that maintenance staff can quickly and easily exchange them.

30-year warranty against any manufacturing defects. **50 years repairability.**



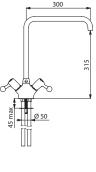




Deck-mounted single hole mixer - 100 lpm



- $\bullet \ \textbf{Swivelling, tubular spout} \ \varnothing \ 22 mm \ H. \ 315 mm \ L. \ 300 mm.$
- Star-shaped, brass flow straightener.
- Water-free, guided valve heads with reinforced mechanisms.
- Shock-resistant, ergonomic ball levers.
- Flow rate 100 lpm at 3 bar, suitable for plunge sinks.
- Full flow rate achieved within ½ turn.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- Soldered copper pipe water inlets.
- Reinforced fixing.
- 30-year warranty.



5610



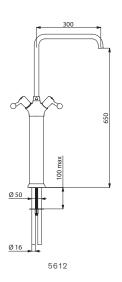
Deck-mounted single hole mixer - 100 lpm

Mixer with extension column



- Swivelling, tubular spout Ø 22mm H. 650mm L. 300mm.
- Star-shaped, brass flow straightener.
- Water-free, guided valve heads with reinforced mechanisms.
- Shock-resistant, ergonomic ball levers.
- Flow rate 100 lpm at 3 bar.
- Full flow rate achieved within ½ turn.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- Soldered copper pipe water inlets.
- · Reinforced fixing.
- 30-year warranty.

This model is ideal for installation on stove tops.



Deck-mounted single hole mixer with extension column

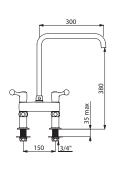
5612

Deck-mounted twin hole mixer - 100 lpm

Mixer on pillar mounts



- Deck-mounted mixer, M3/4" with 150mm centres.
- Swivelling, tubular spout Ø 22mm H. 380mm L. 300mm.
- Star-shaped, brass flow straightener.
- Water-free, guided valve heads with reinforced mechanisms.
- Shock-resistant, ergonomic ball levers.
- Flow rate 100 lpm at 3 bar, suitable for plunge sinks.
- Full flow rate achieved within ½ turn.
- Spout with smooth interior.
- One-piece body and spout made from chrome-plated brass.
- Recessed inlets.
- Reinforced fixing.
- 30-year warranty.

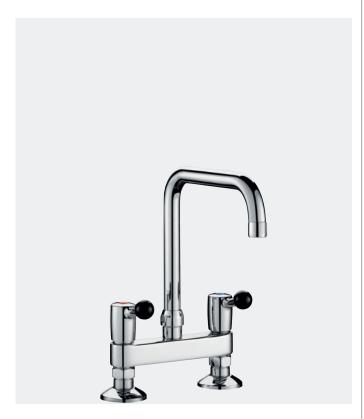


5603

Deck-mounted	twin	hole	mixer	on	pillar	mounts	

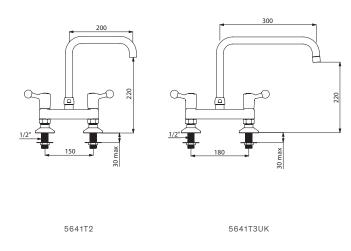
5603

Deck-mounted twin hole mixer - 60 lpm



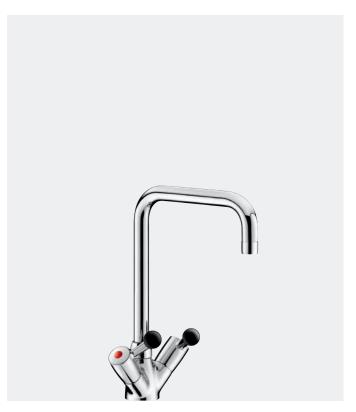
- Deck-mounted mixer, M½".
- Swivelling, tubular spout Ø 22mm with star-shaped flow straightener.
- Water-free, guided valve heads with reinforced mechanisms.
- Shock-resistant, ergonomic ball levers.
- Flow rate 60 lpm at 3 bar within the first 90°.
- Full flow rate 90 lpm at 3 bar.
- Spout with smooth interior.
- One-piece body and spout made from chrome-plated brass.
- Reinforced fixing.
- 30-year warranty.

Can be installed close to the splashback.

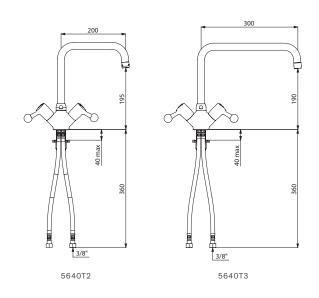


Deck-mounted twin hole mixer	
150mm centres	
Spout H. 220mm L. 200mm	5641T2
Spout H. 220mm L. 300mm	5641T3
180mm centres	·
Spout H. 220mm L. 200mm	5641T2UK
Spout H. 220mm L. 300mm	5641T3UK

Deck-mounted single hole mixer - 45 lpm



- Swivelling, tubular spout Ø 22mm with star-shaped flow straightener.
- Water-free, guided valve heads with reinforced mechanisms.
- Shock-resistant, ergonomic ball levers.
- Flow rate 45 lpm at 3 bar.
- Full flow rate within the first 90°.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- F3/8" PEX flexibles.
- Reinforced fixing via 2 stainless steel rods.
- 30-year warranty.



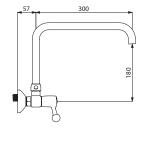
Deck-mounted single hole mixer	
Spout H. 195mm L. 200mm	5640T2
Spout H. 190mm L. 300mm	5640T3

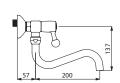
Wall-mounted twin hole mixer - 60 lpm

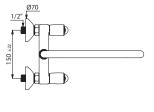
With swivelling, tubular spout

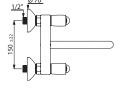


- Swivelling, tubular spout Ø 22mm with star-shaped flow straightener.
- Water-free, guided valve heads with reinforced mechanisms.
- Shock-resistant, ergonomic ball levers.
- Flow rate 60 lpm at 3 bar within the first 90°.
- Full flow rate 90 lpm at 3 bar.
- Spout with smooth interior.
- One-piece body and spout made from chrome-plated brass.
- M½" M¾" offset connectors supplied with wall plates (see page 77).
- 30-year warranty.









5647T3

5645T2

Wall-mounted twin hole mixer	
Tubular over-spout L. 200mm	5647T2
Tubular over-spout L. 300mm	5647T3
Tubular under-spout L. 200mm	5645T2

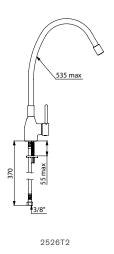


Deck-mounted single hole mixer With self-supporting flexible hose



- Flexible swivelling spout with hygienic flow straightener.
 Ø 35mm ceramic cartridge.

- Flow rate 9 lpm at 3 bar.Spout with smooth interior.
- Slimline control lever.
- Chrome-plated brass body.
- F3/8" PEX flexibles.
- Reinforced fixings.
- 30-year warranty.





Water-free valve head



Robust spout



._.._

SPECIFICALLY DESIGNED FOR PROFESSIONAL USE

DELABIE's Commercial Kitchen controls have a level of quality that is ideally suited to commercial catering: restaurants, snack bars, caterers, etc.

Increased durability and endurance

All DELABIE's Commercial Kitchen controls are quality-controlled and tested under extreme conditions to ensure their durability under stress.

Water-free valve head

Thanks to its exclusive quality features, DELABIE's water-free valve head, that is fitted to the Commercial Kitchen range, provides the mechanism with enhanced durability and a smooth operation: no sign of wear after 200,000 operations (see below).

Robust spout

The Commercial Kitchen range of spouts for professional use, is provided with reinforced fixings for the base which ensures the spout is held in place correctly.

DELABIE's spouts are 1.25mm thick ensuring better resistance to knocks from pans.

Maximum hygiene

The smooth spout interior reduces the risk of bacterial development.

The spouts are fitted with a star-shaped flow straightener which reduces scale build-up and ensures the quality of the water jet, maintaining a laminar flow over time.

Reliable

DELABIE's mixers and taps are fitted with extremely reliable mechanisms. They are made from scale and corrosion resistant materials.

The mechanisms will withstand the high temperatures in professional kitchens, which can reach 90°C.

User comfort

Rapid-fill

The full flow rate is achieved within ½ turn of the valve head. Depending on the mixer or tap chosen, the flow rate can go up to 45 lpm at 3 bar.

Practical spouts

The spouts can swivel or they can be retracted (telescopic spouts), allowing large pans to be placed beneath for filling.

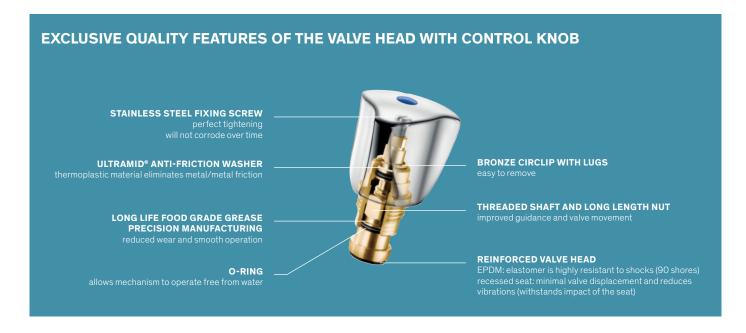
AND ALSO...

Easy to maintain

Spare parts are standardised so that maintenance staff can quickly and easily exchange them.

30-year warranty against any manufacturing defects. **50 years repairability.**









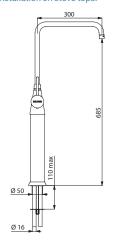
Deck-mounted single hole mixer - 60 lpm

Mixer with extension column



- Swivelling, tubular spout Ø 22mm H. 685mm L. 300mm with hygienic flow straightener.
- Ø 45mm ceramic cartridge.
- Flow rate 60 lpm at 3 bar.
- Spout with smooth interior.
- Slimline control lever.
- Body and spout in chrome-plated brass.
- Soldered copper pipe water inlets.
- · Reinforced fixing.
- 30-year warranty.

This model is ideal for installation on stove tops.



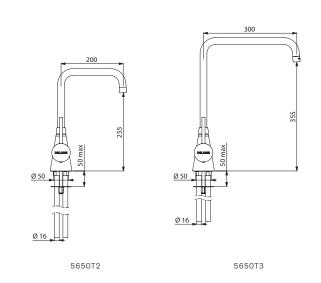
5652

Deck-mounted single hole mixer with extension column 5652

Deck-mounted single hole mixer - 60 lpm

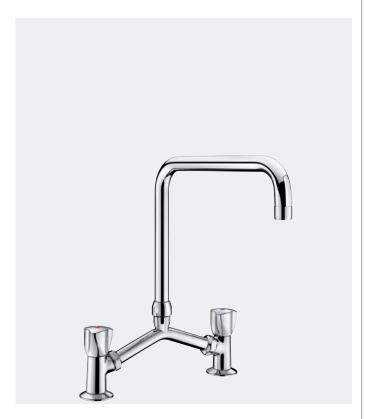


- Swivelling, tubular spout with hygienic flow straightener.
- Ø 45mm ceramic cartridge.
- Flow rate 60 lpm at 3 bar.
- Spout with smooth interior.
- Slimline control lever.
- Body and spout in chrome-plated brass.
- Soldered copper pipe water inlets.
- Reinforced fixing.
- 30-year warranty.

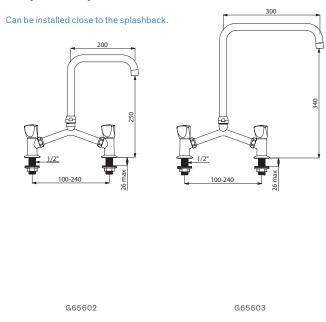


Deck-mounted single hole mixer		
H. 255mm L. 200mm	5650T2	
H. 355mm L. 300mm	5650T3	

Deck-mounted twin hole mixer - 45 lpm

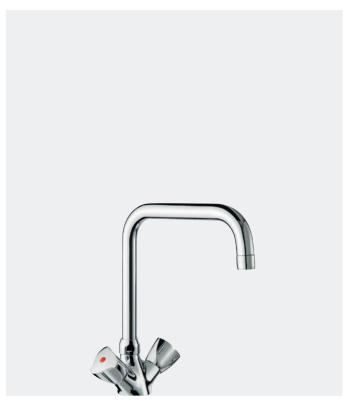


- Deck-mounted mixer, M½" with adjustable centres 100 240mm.
- Swivelling, tubular spout Ø 22mm with star-shaped flow straightener.
- Water-free valve heads.
- Control knobs.
- Flow rate 45 lpm at 3 bar.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- Reinforced fixing.
- 30-year warranty.

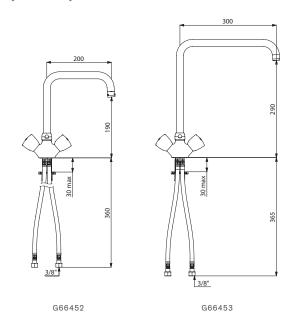


Deck-mounted twin hole mixer	
Spout H. 250mm L. 200mm	G65602
Spout H. 340mm L. 300mm	G65603

Deck-mounted single hole mixer - 45 lpm



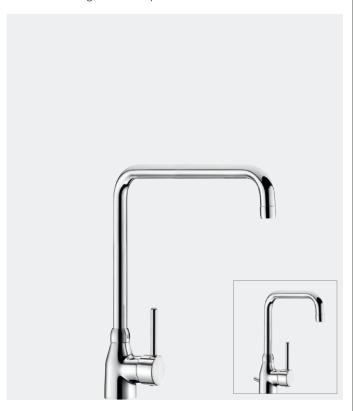
- Swivelling, tubular spout Ø 22mm with star-shaped flow straightener.
- Water-free valve heads.
- Control knobs.
- Flow rate 45 lpm at 3 bar.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- F3/8" PEX flexibles.
- Reinforced fixing via 2 stainless steel rods.
- 30-year warranty.



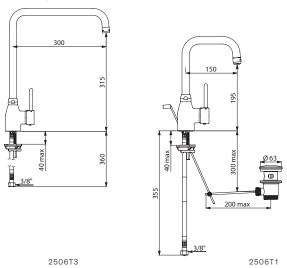
Deck-mounted single hole mixer	
Spout H. 190mm L. 200mm	G66452
Spout H. 290mm L. 300mm	G66453

Deck-mounted single hole mixer

With swivelling, tubular spout



- Swivelling, tubular spout Ø 22mm.
- Ø 35mm ceramic cartridge.
- Supplied with maximum temperature limiter, not installed.
- Flow rate 15 lpm at 3 bar (limited to 5 lpm at 3 bar on models 2506T1 & 25061T1, and 9 lpm at 3 bar on model 2506T2).
- Spout with smooth interior.
- Slimline control lever.
- Chrome-plated brass body and spout.
- F%" PEX flexibles.
- Reinforced fixing via 2 stainless steel rods.
- 30-year warranty.



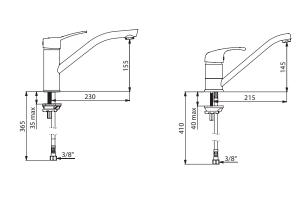
Deck-mounted single hole mixer	
H. 315mm L. 300mm, without pop-up waste	2506T3
H. 220mm L. 200mm, without pop-up waste	2506T2
H. 195mm L. 150mm, without pop-up waste	25061T1
H. 195mm L. 150mm, with pop-up waste 11/4" in brass	2506T1

Deck-mounted single hole mixer - 9 lpm

With swivelling spout



- Swivelling spout with hygienic flow straightener.
- Ø 40mm ceramic cartridge.
- Pre-set maximum temperature limiter.
- Flow rate limited to 9 lpm at 3 bar.
- Body and spout with smooth interiors.
- Chrome-plated brass body and spout.
- F3/8" PEX flexibles.
- Reinforced fixing via 2 stainless steel rods.
- 30-year warranty.



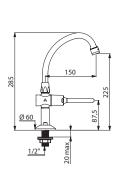
25101	2210		
Deck-mounted single hole mixer H. 155mm L. 230mm			
Sculptured lever	2510		
Solid lever	2510T		
Hygiene lever L. 200mm	2510L		
Deck-mounted single hole mixer H. 145mm L. 215mm			
Sculptured lever	2210		
Hygiene lever L. 200mm	2210L		

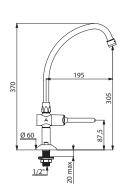
TEMPOSTOP time flow pillar tap

With swan neck spout



- Time flow tap with lever control.
- Swivelling, swan neck spout.
- Scale-resistant flow straightener pre-set at 3 lpm.
- Adjustable flow rate.
- Automatic timed shut-off ~3 seconds (7 or 15 seconds available on request).
- Reinforced fixing via back nut.
- 30-year warranty.



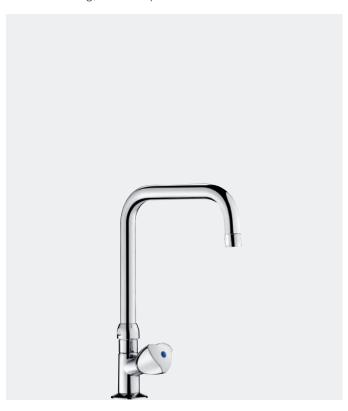


737152 737202

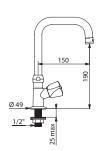
TEMPOSTOP pillar tap Spout H. 225mm L. 150mm 737152 Spout H. 305mm L. 195mm 737202

Pillar tap

With swivelling, tubular spout H. 190mm



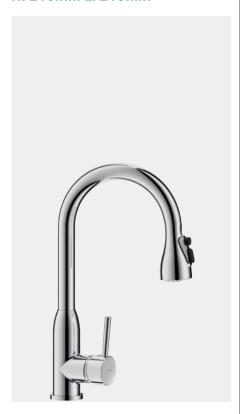
- Swivelling, tubular spout Ø 22mm H. 190mm L. 150mm.
- Scale-resistant flow straightener.
- Water-free valve head.
- Chrome-plated metal control knob.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- Reinforced fixing.
- 30-year warranty.



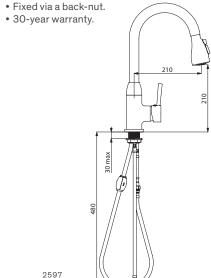
D2553

Pillar tap	D2553

Mixer with retracting hand spray H. 210mm L. 210mm



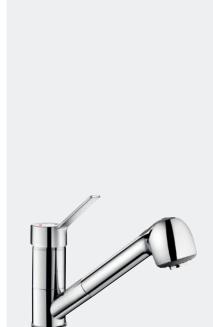
- Mixer H. 210mm L. 210mm.
- Retracting hand spray with 3 jet options.
- Swivelling, swan neck spout.
- Ø 40mm ceramic cartridge.
- Pre-set maximum temperature limiter.
- Flow rate 5 lpm at 3 bar.
- Slimline control lever.
- Hand spray with Nylon flexible hose with non-return valve.
- F¾" PEX flexibles.



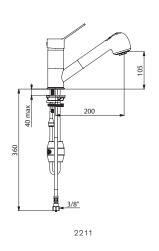
Mixer with retracting hand spray	I
H. 210mm L. 210mm	ı

Options: wastes, flexible hose for hand sprays (see *page 77*)

Mixer with retracting hand spray H. 105mm L. 200mm



- Mixer H. 105mm L. 200mm.
- Retracting hand spray with 2 jet options: flow straightener/rain effect.
- Swivelling, straight spout support.
- Ø 40mm ceramic cartridge.
- Pre-set maximum temperature limiter.
- Flow rate 7 lpm at 3 bar.
- · Solid control lever.
- Hand spray with transparent polyurethane flexible hose.
- F3/8" PEX flexibles.
- Reinforced fixing via 2 stainless steel rods.
- 30-year warranty.

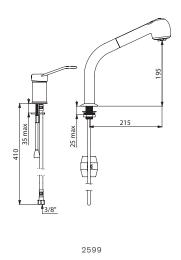


Mixer with retracting hand spray H. 105mm L. 200mm	2211
Option: wastes (see page 77)	

Mixer and column set with retracting hand spray



- Swivelling column H. 195mm L. 215mm.
- Retracting hand spray with 2 jet options: flow straightener/rain effect.
- Ø 35mm ceramic cartridge.
- Pre-set maximum temperature limiter.
- Flow rate 7 lpm at 3 bar.
- Sculptured control lever.
- Hand spray with transparent polyurethane flexible hose.
- F3/8" PEX flexibles.
- Reinforced fixing via 2 stainless steel rods.
- 30-year warranty.

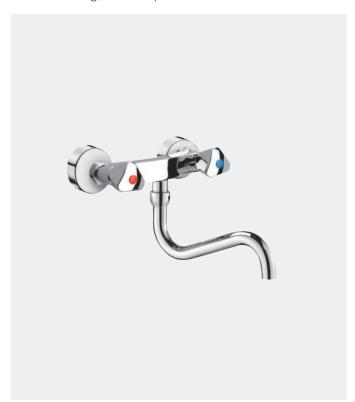


Mixer with retracting hand spray		
2599		
2542		
1316		

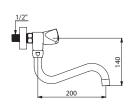


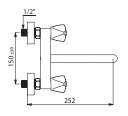
Wall-mounted twin hole mixer - 45 lpm

With swivelling, tubular spout



- Swivelling, tubular under spout Ø 22mm L. 200mm with brass star-shaped flow straightener.
- Ceramic valve heads.
- Flow rate 45 lpm at 3 bar.
- Spout with smooth interior.
- Chrome-plated brass body and spout.
- Supplied with 2 offset wall connectors M½" M¾" (see page 77).
- 30-year warranty.

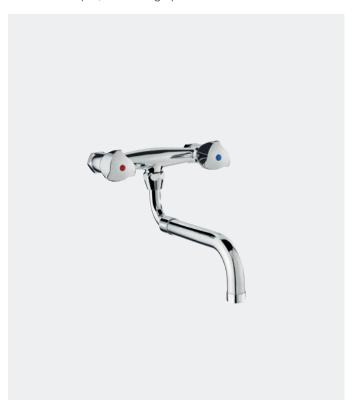




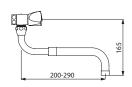
5445T2S

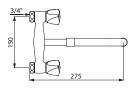
Wall-mounted twin hole mixer - 30 lpm

With telescopic, swivelling spout



- Telescopic spout Ø 22mm L. 200 290mm with star-shaped flow straightener.
- Water-free valve heads.
- Control knobs.
- Flow rate 30 lpm at 3 bar.
- Chrome-plated brass body and spout.
- Mixer can be installed with the spout above or below.
- Wall connectors not included.
- 30-year warranty.



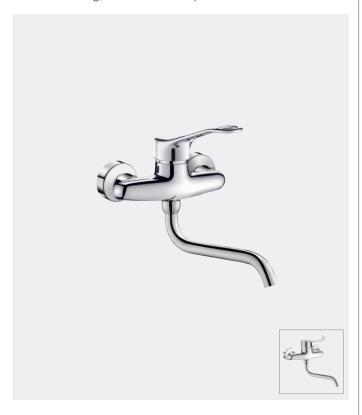


G6679

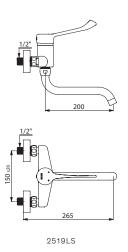
Wall-mounted twin hole mixer with telescopic under spout	G6679
Option: wall-mounted connectors (see page 77)	

Wall-mounted twin hole mixer

With swivelling, tubular under spout



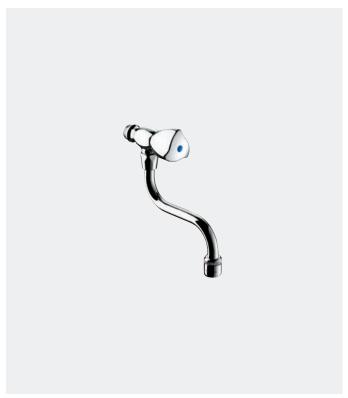
- Swivelling, tubular under spout Ø 22mm, L.200mm with brass star-shaped flow straightener.
- Ø 40mm ceramic cartridge.
- Pre-set maximum temperature limiter.
- Spout with smooth interior.
- Flow rate 26 lpm at 3 bar.
- M½" M¾" offset connectors supplied with wall plates (see page 77).
- 30-year warranty.



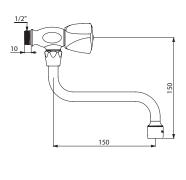
Wall-mounted twin hole mixer 2519S Sculptured control lever 2519LS Hygiene control lever L. 150mm 2519LS Option: wastes (see page 77)

Wall-mounted single hole tap

With swivelling, tubular under spout



- Swivelling, tubular under spout Ø 22mm.
- Scale-resistant flow straightener regulated at 3 lpm.
- Water-free valve head.
- Chrome-plated metal control knob.
- Chrome-plated brass body.
- M½".
- 30-year warranty.

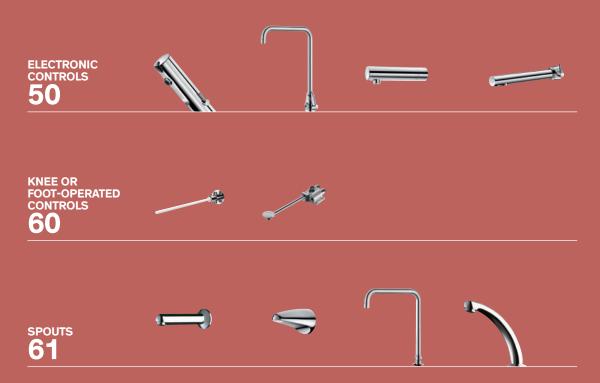


D275150

Wall-mounted single hole tap	
Spout L. 150mm	D275150
Spout L. 200mm	D275200



Non-contact controls



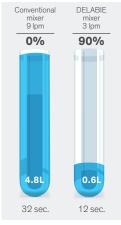
Hygiene and infection control



Reduced-stagnation solenoid valve



No manual contact



Water saving per use



HYGIENE AND INFECTION CONTROL

Opens/closes automatically with no manual contact

DELABIE's electronic mixers and taps are operated by active infrared detection.

Flow opens when the detector senses hands and shuts off automatically when hands are removed from the detection zone.

No manual contact prevents the spread of germs by hand

Anti-bacterial duty flush programme

If a mixer or tap is not used for prolonged periods, water stagnates in the pipework, favouring the development of bacteria (isolated points-of-use, facilities closed during holidays, etc.). DELABIE's electronic mixers and taps have a duty flush programme.

An automatic flush takes places for approximately 60 seconds every 24 hours after the last use (can be programmed on some models).

Reduced-stagnation solenoid valve

Most solenoid valves are fitted with a rubber membrane behind which water stagnates and is not renewed.

This can lead to bacterial proliferation.

DEL ABLE has developed a technology without a

DELABIE has developed a technology without a membrane (patented system).

With this piston-operated solenoid valve, water is drained and renewed with every use which reduces bacterial development.

The solenoid valves' self-cleaning system with a calibrated groove reduces the build-up of dirt. Furthermore, its slow closure eliminates water-hammer.

90% WATER AND ENERGY SAVINGS

Water savings

Compared to conventional mixers and taps, DELABIE's electronic mixers and taps can offer maximum water savings. They ensure the manager's water bills can be reduced whilst preserving user comfort.

• Automatic shut-off and split delivery
The mixer or tap shuts off automatically when
hands are removed from the detection zone.
This removes the risk of waste through negligence.
The anti-blocking security system activates
to prevent the mixer or tap from flowing continuously.
The flow time is reduced to the necessary minimum
(wetting, rinsing).

• Flow rate regulated at 3 lpm

DELABIE's electronic mixers and taps are regulated at 3 lpm. The flow rate remains constant regardless of pressure variations in the system. The flow rate can be adjusted from 1.4 - 6 lpm.

Energy savings

Electronic mixers and taps do not require much energy to operate. On the battery-operated models, DELABIE has chosen infrared active pulse technology, a low-power consumption solution.

The infrared beam is emitted intermittently saving energy while ensuring effective detection.

Battery-operated models have an average lifespan of 350,000 cycles (i.e. 3 to 6 years) depending on the frequency of use. The Lithium batteries are widely available, affordable and recyclable.

The significant hot water savings provided by DELABIE's mixers and taps also result in energy savings.

Environmental labels

The water and energy saving performance of DELABIE's electronic controls means that the buildings achieve the highest performance standards for international rating schemes such as BREEAM, LEED or HQE.

SPECIFICALLY DESIGNED

Easy to install

DELABIE's products are easy to install and adjustments are kept to a minimum in order to save time during installation.

 Independent electronic control unit: BINOPTIC, TEMPOMATIC 2 and TEMPOMATIC PRO models:

Depending on the model, there is an option to adjust the presence detection distance, to change the operating mode (ON/OFF or automatic) and change the duty flush settings.

The electronic control units are waterproof (IP65) with diagnostic LEDs to facilitate servicing.

 Electronic unit and solenoid valve integrated in the body of the mixer/tap*: TEMPOMATIC 4 and 5 models:

Can be installed on any isolated point-of-use, for new builds as well as renovation.

- 6V Lithium batteries*:

There are no electrical connections required. Simply connect the flexibles to the supply pipes in the same way as for a conventional mixer/tap. No special adjustment is necessary; the mixer/tap is ready to operate independently for 3 to 6 years. A red LED will flash for 15 days to indicate that the battery life is low. The battery can be changed without shutting off the water supply or removing the mixer/tap.

The batteries are directly accessed through the head of the tap (TEMPOMATIC 4) or via a battery pack attached to the flexibles (TEMPOMATIC 5).

- 230/6V mains (plug-in or recessed)*:

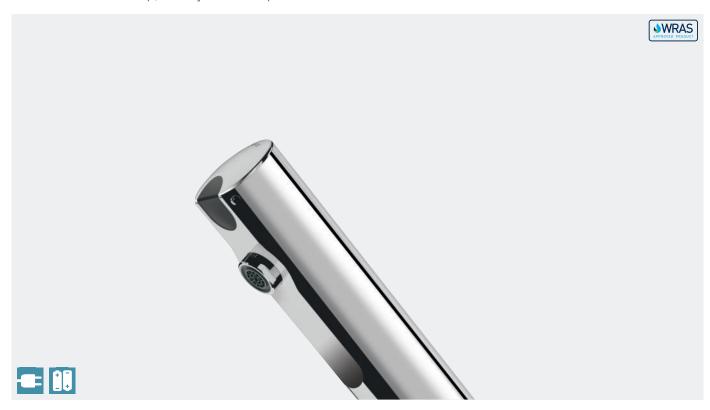
To operate, simply connect the flexibles to the supply pipes and connect the electrical supply to the mixer/tap via a plug and socket or recessed connection close to the basin. This does not require any specific maintenance (no battery changes).

30-year warranty against any manufacturing defects. **50 years repairability.**

^{*} Depending on the model.



Electronic mixer and tap, battery or mains operated



- 230/6V mains supply or integrated CR123 6V Lithium batteries.
- Reduced-stagnation solenoid valve and electronic unit integrated into the body of the mixer/tap.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Duty flush (~60 seconds every 24 hours after last use).
- Active, infrared presence detection, sensor at the end of the spout optimises detection.
- Chrome-plated stainless steel body.
- Cap fixed in place by 2 concealed screws.
- PEX flexibles with filters and non-return valves.
- Fixing reinforced by 2 stainless steel rods.
- Anti-blocking security.
- Side temperature control with adjustable maximum temperature limiter on mixers.
- 30-year warranty.



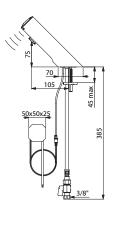


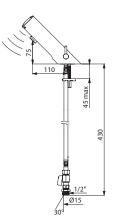
Standard lever

Long lever

	F3/8" with stopcock	F¾" without stopcock	F%" DZR- LEAD FREE	Ø15mm for comp. fittings (UK/Ireland)		
TEMPOMATIC MIX 4 mixer	TEMPOMATIC MIX 4 mixer					
Recessed mains supply	490000	490100	490100AS	49000015		
Plug-in mains supply	490001	490101	-	49000115		
Battery-operated	490006	490106	490106AS	49000615		
TEMPOMATIC 4 tap						
Recessed mains supply	440000	440100	440100AS	44000015		
Plug-in mains supply	-	440101	-	-		
Battery-operated	440006	440106	440106AS	44000615		

We recommend installing a TMV for taps (see page 84) **Option**: for long lever, please add "LH" after the reference

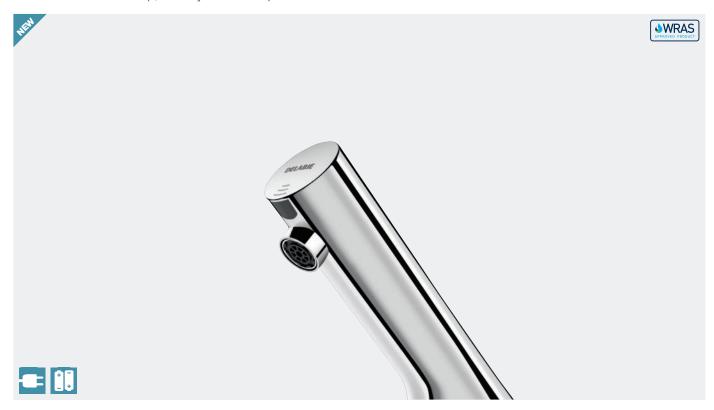




440000

49000615

Electronic mixer and tap, battery or mains operated

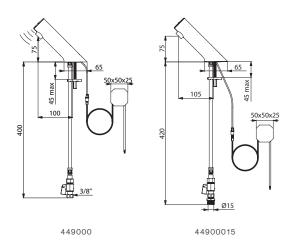


- 230/6V mains supply or integrated CR123 6V Lithium batteries.
- Reduced-stagnation solenoid valve and electronic unit integrated into the body of the mixer/tap.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Duty flush (~60 seconds every 24 hours after last use).
- Active, infrared presence detection, sensor at the end of the spout optimises detection.
- Chrome-plated metal body.
- PEX flexibles with filters and non-return valves.
- Fixing reinforced by 2 stainless steel rods.
- Anti-blocking security.
- Side temperature control with adjustable maximum temperature limiter on mixers.
- 30-year warranty.



Standard lever

	F¾" with stopcock	F%" without stopcock	Ø15mm for comp. fittings (UK/Ireland)
TEMPOMATIC MIX 5 mixer			
Mains supply - recessed unit	499000	499100	49900015
Mains supply - plug-in	499001	499101	-
Battery-operated	499006	499106	49900615
TEMPOMATIC 5 tap			
Mains supply - recessed unit	449000	449100	44900015
Mains supply - plug-in	449001	449101	-
Battery-operated	449006	449106	44900615
We recommend installing a TMV for taps (see page	84)		



TEMPOMATIC PRO

Electronic mixer and tap, battery or mains operated



- Independent IP65 electronic control unit.
- 230/12V mains supply with transformer or battery-operated with CR123 6V Lithium batteries.
- Flow rate pre-set at 4 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Adjustable duty flush (pre-set flush ~60 seconds every 24 hours after last use).
- Shock-resistant infrared presence detection sensor.
- Chrome-plated brass body with fixing reinforced by 2 stainless steel rods.
- 360° swivelling spout with smooth interior (reduces bacterial development).
- Removable spout for cleaning/disinfection.
- PEX flexibles M3/8" with filters and solenoid valves.
- Anti-blocking security.
- 30-year warranty.

On the mixers:

- Side temperature control with adjustable maximum temperature limiter and long ergonomic lever.
- Solenoid valves are upstream of the mixing chamber.

Two shut-off options are possible with the mains versions:

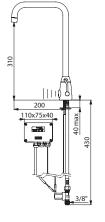
Standard mode: timed flow with automatic shut-off.

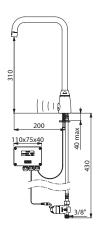
ON/OFF mode: user shuts off flow voluntarily or automatic shut-off after 30 minutes of flow.

Thermal shocks are possible.

Mains supply Battery-operated TEMPOMATIC PRO tap H. 310mm L. 200mm Mains supply Battery-operated	495253
TEMPOMATIC PRO tap H. 310mm L. 200mm Mains supply	
Mains supply	495257
117	
Battery-operated	445253
Dattor, operator	445055
We recommend installing a TMV for taps (see page 84)	445257



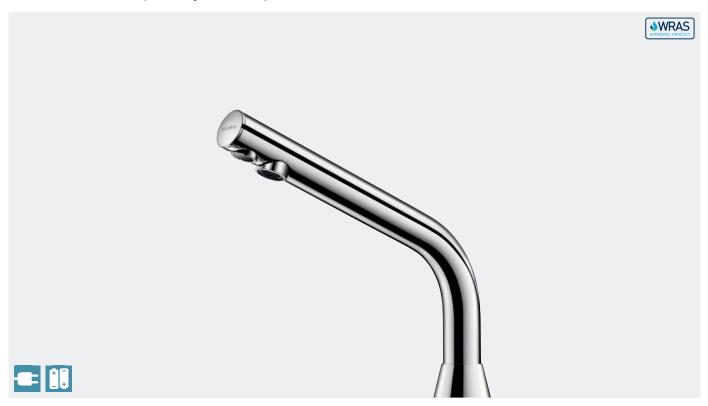




495253 445257

BINOPTIC

Electronic mixer and tap, battery or mains operated



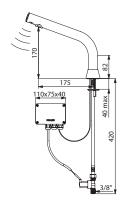
- Independent IP65 electronic control unit.
- 230/12V mains supply with transformer or battery-operated with CR123 6V Lithium batteries.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Adjustable duty flush (pre-set flush ~60 seconds every 24 hours after last use).
- $\bullet \ \, \text{Active, infrared presence detection, sensor at the end of the spout optimises detection.} \\$
- Chrome-plated brass body.
- Spout with smooth interior and low water volume (reduces bacterial development).
- PEX flexibles with filters and solenoid valves.
- Fixing reinforced by 2 stainless steel rods.
- Anti-blocking security.
- Side temperature control with adjustable maximum temperature limiter and long lever on the mixers.
- 30-year warranty.

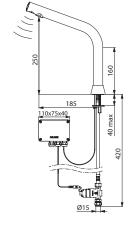
Two drop heights available depending on the choice of basin:

H. 170mm for semi-recessed washbasins.

H. 250mm for countertop washbasins.

	M³⁄8"	Ø15mm for comp. fittings (UK/Ireland)
BINOPTIC MIX mixer (long handle)		
Mains supply H. 170mm	388MCHLH	388MCHLH15
Mains supply H. 250mm	398MCHLH	398MCHLH15
Battery-operated H. 170mm	488MCHLH	488MCHLH15
Battery-operated H. 250mm	498MCHLH	498MCHLH15
BINOPTIC tap		
Mains supply H. 170mm	388015	38801515
Mains supply H. 250mm	398015	39801515
Battery-operated H. 170mm	488015	48801515
Battery-operated H. 250mm	498015	49801515
We recommend installing a TMV for taps (see page	84)	





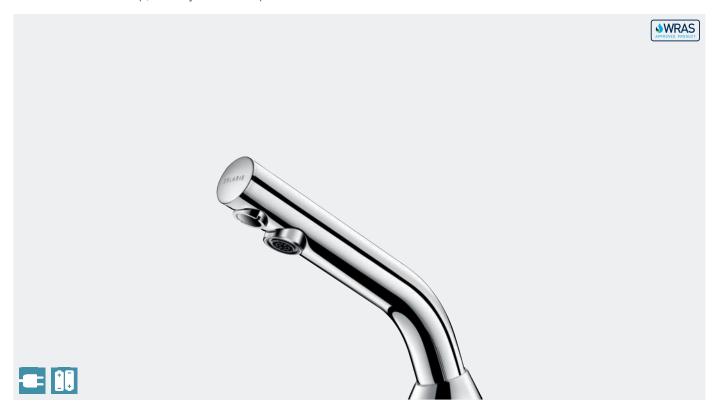
388015 49801515



Long lever

BINOPTIC

Electronic mixer or tap, battery or mains operated

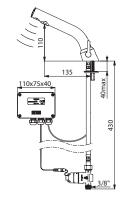


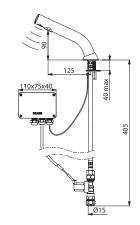
- Independent IP65 electronic control unit.
- 230/12V mains supply with transformer or battery-operated CR123 6V Lithium batteries.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Adjustable duty flush (pre-set flush ~60 seconds every 24 hours after last use).
- $\bullet \ \, \text{Active, infrared presence detection, sensor at the end of the spout optimises detection.} \\$
- Chrome-plated brass body.
- Spout with smooth interior and low water volume (reduces bacterial development).
- PEX flexibles with filters and solenoid valves.
- Fixing reinforced by 2 stainless steel rods.
- Anti-blocking security.
- Side temperature control with adjustable maximum temperature limiter on the mixers.
- 30-year warranty.



Standard lever

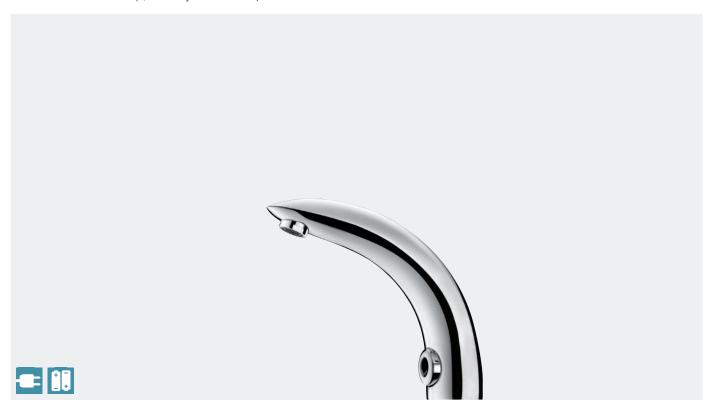
	M³⁄8"	Ø15mm for comp. fittings (UK/Ireland)
BINOPTIC MIX mixer (standard lever)		
Mains supply	378MCH	378MCH15
Battery-operated	478MCH	478MCH15
BINOPTIC tap		
Mains supply	378015	37801515
Battery-operated	478015	47801515
We recommend installing a TMV for taps (see page	84)	





478MCH 37801515

Electronic mixer or tap, battery or mains operated



- Independent IP65 electronic control unit.
- 230/12V mains supply with transformer or battery-operated CR123 6V Lithium batteries.
- Flow rate pre-set at 4 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Adjustable duty flush (pre-set flush ~60 seconds every 24 hours after last use).
- Shock-resistant infrared presence detection sensor.
- Chrome-plated brass body.
- PEX flexibles M3/8" with filters and solenoid valves.
- Fixing reinforced by 2 stainless steel rods.
- Anti-blocking security.
- 30-year warranty.

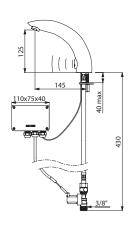
On mixers:

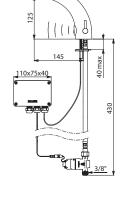
- $\bullet \ \ \text{Side temperature control with adjustable maximum temperature limiter}.$
- Solenoid valves are upstream of the mixing chamber.



Standard lever

TEMPOMATIC MIX 2 mixer (standard lever)	
Mains supply	494000
Battery-operated	494006
TEMPOMATIC 2 tap	
Mains supply	444000





444000 494006

Electronic mixer or tap, battery or mains operated

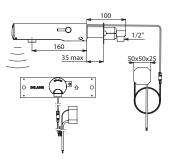


- 230/6V mains supply or integrated CR123 6V Lithium batteries.
- Reduced-stagnation solenoid valve and electronic unit integrated into the body of the mixer/tap.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 - 6 lpm.
- Scale-resistant flow straightener.
- Duty flush (~60 seconds every 24 hours after last use).
- Presence detection, sensor at the end of the spout optimises detection.
- Chrome-plated stainless steel body.
- Cap fixed in place by 2 concealed screws.
- Compact nanny joint (for mixers with recessed water inlet).
- Stopcocks.
- Anti-blocking security.
- Side temperature control with adjustable maximum temperature limiter on the mixers.
- Recommended installation height: 110-200mm above the top of the basin.
- 30-year warranty.

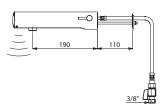


Standard lever

TEMPOMATIC MIX 4 wall-mounted mixer	
Recessed mains supply	
Kit 1: Nanny joint for recessed water inlet Kit 2: Wall-mounted mixer L. 160mm	484012 + 493400
	1 100 100
Kit 1: Nanny joint for recessed water inlet Kit 2: Wall-mounted mixer L. 220mm	484012 + 493500
Cross wall L. 190mm	493510
Battery-operated	100000
Kit 1: Nanny joint for recessed water inlet	484612
Kit 2: Wall-mounted mixer L. 160mm	+ 493406
Kit 1: Nanny joint for recessed water inlet	484612
Kit 2: Wall-mounted mixer L. 220mm	+ 493506
Cross wall L. 190mm	493516
TEMPOMATIC 4 wall-mounted tap	
Recessed mains supply	
Wall-mounted L. 130mm (recessed water inlet)	443400
Wall-mounted L. 190mm (recessed water inlet)	443500
Cross wall L. 130mm	443410
Cross wall L. 190mm	443510
Battery-operated	
Wall-mounted L. 130mm (recessed water inlet)	443406
Wall-mounted L. 190mm (recessed water inlet)	443506
Cross wall L. 130mm	443416
Cross wall L. 190mm	443516
Panel-mounted ≤ 24mm or solid walls L. 130mm	443426
Panel-mounted ≤ 24mm or solid walls L. 190mm	443526
L. 130mm for refit	443436
L. 190mm for refit	443536
We recommend installing a TMV for taps (see page 84)	

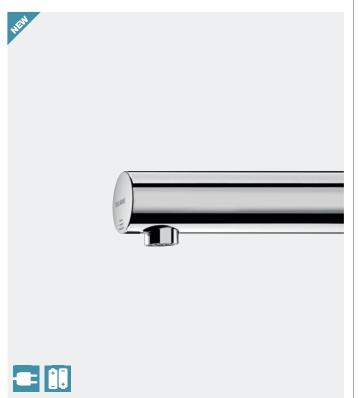


484012 + 493400

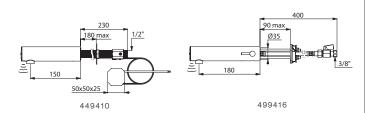


493516

Electronic mixer or tap, battery or mains operated



- 230/6V mains supply or integrated CR123 6V Lithium batteries.
- Reduced-stagnation solenoid valve and electronic unit integrated into the body of the mixer/tap.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Duty flush (~60 seconds every 24 hours after last use).
- Presence detection, sensor at the end of the spout optimises detection.
- Chrome-plated metal body.
- Stopcocks.
- Anti-blocking security.
- Side temperature control with adjustable maximum temperature limiter on the mixers
- Recommended installation height: 110-200mm above the top of the basin.
- 30-year warranty



Provisional availability: 1st half 2025.

Please contact sales office to check availability.

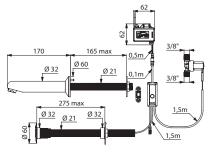
ricase contact saies office to effect availability.	
Wall-mounted TEMPOMATIC MIX 5 mixer tap L. 180	mm cross wall
Mains supply	499410
Battery-operated	499416
Wall-mounted TEMPOMATIC 5 tap L. 150mm cross v	wall
Mains supply	449410
Battery-operated	449416
Wall-mounted TEMPOMATIC 5 tap L. 150mm for rec	essed water inlet
Battery-operated, without stopcock	449406
Reinforced exposed union Ø 50mm	841215
We recommend installing a TMV for taps (see page 84)	

TEMPOMATIC

Cross wall electronic basin tap, mains supply



- Independent IP44 electronic control unit.
- 230/12V mains supply with transformer.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Adjustable duty flush (~60 seconds every 24 hours after last use).
- Chrome-plated fixed spout L. 170mm with anti-rotating pin and back-nut.
- Wall plate flush to wall.
- Shock-resistant infrared presence detection sensor.
- Anti-blocking security.
- For wall partitions ≤ 165 mm or panels ≤ 30 mm.
- Solenoid valve M3/8" with integrated filter.
- Threaded rods can be cut to size.
- Recommended installation height: 110-200mm above the top of the basin.
- 30 year-warranty.



441200

Provisional availability: 1st half 2025.
Please contact sales office to check availability.

rouse contact caree error to errors aranasmy.		
Cross wall TEMPOMATIC tap		
For wall ≤ 30mm	441100	
For wall ≤ 165mm	441200	

We recommend installing a TMV (see page 84) On request: other spout lengths and cross-wall sizes.



BINOPTIC

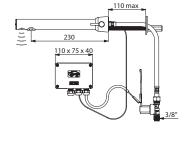
Cross wall or recessed electronic mixer or tap with mains supply

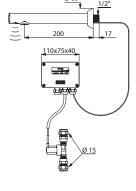


- Independent IP65 electronic control unit.
- 230/12V mains supply with transformer.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Scale-resistant flow straightener.
- Adjustable duty flush (pre-set flush ~60 seconds every 24 hours after last use).
- Active, infrared presence detection, sensor at the end of the spout optimises detection.
- Chrome-plated brass body.
- Cable for sensor, flexibles and mounting all pass through the same hole on the cross wall versions.
- Chrome-plated spout for cross wall or recessed installation.
- Anti-blocking security.
- Spout with smooth interior and low water volume (reduces bacterial development).
- Side temperature control with adjustable maximum temperature limiter on the mixers.
- Recommended installation height: 110 200mm above the top of the basin.
- 30-year warranty.



	3/8"	Ø15mm for comp. fittings (UK/Ireland)
BINOPTIC wall-mounted tap		
Recessed, spout L. 200mm	379ENC	379ENC15
For walls ≤ 190mm, spout L. 205mm	379DER	379DER15
For walls ≤ 190mm, spout L. 135mm	379D13	379D1315
Cross wall BINOPTIC MIX mixer	379MCH	379MCH15
We recommend installing a TMV for taps (see page	84)	





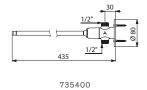
379MCH 379ENC15

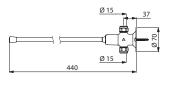
TEMPOGENOU

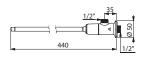
Knee-operated time flow basin valve



- Time flow ~7 seconds.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted from 1.4 6 lpm.
- Reinforced control lever.
- Solid brass wall plate with reinforced fixing via 4 stainless steel screws on the in-line model.
- Cold or mixed water supply.
- Chrome-plated brass body.
- 30-year warranty.







73544715

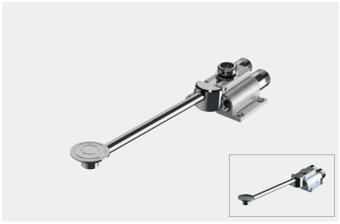
734100

TEMPOGENOU valve	
Straight for in-line inlet, stud nut	735000
Straight for in-line inlet, M1/2"	735400
Straight for in-line inlet Ø 15mm compression fittings	73544715
Angled for recessed inlet, M½"	734100

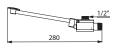
We recommend installing a TMV (see page 84) **Option**: spouts (see opposite)

MIXFOOT/MONOFOOT

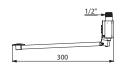
Foot-operated basin mixer/valve with instant shut-off



- Instant automatic shut-off.
- Pedal can be raised for cleaning the floor.
- Adjustable pedal height.
- Fixed by 4 screws.
- Filters.
- Pre-set mixing can be adjusted on the MIXFOOT mixer version: half-open for cold water and fully open for mixed water (pedal touching the floor).
- Available for floor or wall-mounting.
- 30-year warranty.



739100



736102

MIXFOOT mixer	
Floor-mounted, M½"	739100
Wall-mounted, M½"	739102
MONOFOOT valve	
Floor-mounted, stud nut Ø 14mm	736001
Floor-mounted, M½"	736101
Wall-mounted, M½"	736102
	,

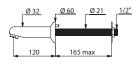
We recommend installing a TMV (see page 84) with the MONOFOOT valve ${\bf Option}$: spouts (see ${\it opposite}$)

Fixed spout

Wall-mounted/Cross wall



- Spout Ø 32mm, M1/2".
- Chrome-plated brass.
- Scale-resistant flow straightener regulated at 3 lpm.
- 30-year warranty.



947151

Cross wall spout with wall plate		
L. 120mm	947151	
L. 170mm	947157	
Wall-mounted spout, no wall plate (recessed inlet)		
L. 110mm	947120	
L. 160mm	947170	
Wall-mounted spout with wall plate (recessed inlet)		
L. 120mm	947135	

Fixed L-shaped spout

Wall-mounted



- Tubular spout Ø 18mm, M1/2".
- L. 120mm.
- Chrome-plated brass.
- Flow straightener.
- 30-year warranty.



	Wall-mounted fixed L-shaped spout		
	Star-shaped flow straightener	941120	
	Flow straightener regulated at 3 lpm	941922	

Fixed spout

For thin panels



- Spout L. 75mm, M½".
- For thin panels.
- Threaded rod can be cut to size.
- Streamlined, ligature-resistant design.
- Chrome-plated brass.
- Star-shaped, scale-resistant flow straightener.
- 30-year warranty.



Cross wall fixed spout	
For walls ≤ 30mm	942040
Back-nut with 3 screws	826315

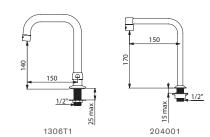
Alternative cross wall lengths available on request

Tubular spout

Deck-mounted



- Tubular spout on M½" base.
- Chrome-plated brass.
- Spout with smooth interior (reduces bacterial development).
- $\bullet \ \, {\sf Scale-resistant} \ flow \ straightener.$
- 30-year warranty.



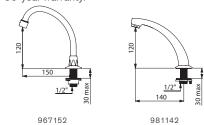
Swivelling tubular spout Ø 22mm	
L. 150mm H. 140mm, 3 lpm	1306T1
L. 200mm H. 260mm, 3 lpm	1306T2
L. 300mm H. 260mm	1306T3
Fixed tubular spout Ø 16mm	204001

Fixed or swivelling spout

Deck-mounted

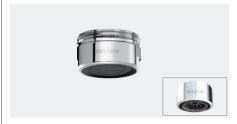


- Spout M½".
- Fixed via back-nut on models 967152 & 967202, reinforced fixing via 3 stainless steel screws on model 981142.
- Chrome-plated brass.
- Scale-resistant flow straightener regulated at 3 l/min.
- 30-year warranty.



Swivelling swan neck spout	
L. 150mm H. 120mm	967152
L. 200mm H. 200mm	967202
Fixed, cast spout	981142

Hygienic flow straightener



- Flow straightener with no grid reduces bacterial development (no water or dirt retention).
- Models 922024.2P & 922022.2P: scale-resistant flow straightener pre-set at 3 lpm (DELABIE patented).

Flow rate can be adjusted from 1.4 - 6 lpm at 3 bar (depends on mixer/tap model) from the outside using a 2.5mm Allen key.

• 30-year warranty.





922024.2P

921022.50P

Scale-resistant flow straightene	r
M24×100 (2 per pack)	922024.2P
F22×100 (2 per pack)	922022.2P
F22×100 (2 per pack)	921022.2P
F22×100 (50 per pack)	921022.50P
M24×100 (2 per pack)	921024.2P
M24×100 (50 per pack)	921024.50P



Specialist Products

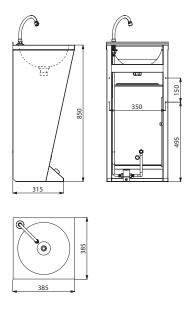


SXL hand washbasin

Foot-operated



- Floor-standing, foot-operated hand washbasin.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 0.8mm.
- Supplied with swan neck spout and tap with 7-second time flow.
- Easy to maintain: access panel at the front.
- Supplied with 11/4" waste.
- Without overflow.
- Supplied with fixing elements.
- CE marked. Complies with European standard EN 14688.
- Weight: 10kg.
- 30-year warranty.



180300

: stock item

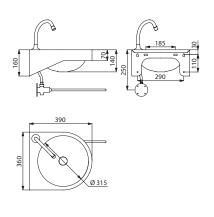
180300

GENOU hand washbasin

Knee-operated



- Wall-mounted, knee-operated hand washbasin.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 1.2mm.
- Rounded edges prevent injury.
- Supplied with swan neck spout and tap with 7-second time flow.
- Supplied with 11/4" waste.
- Without overflow.
- Supplied with fixing elements.
- CE marked. Complies with European standard EN 14688.
- Weight: 5kg.
- 30-year warranty.



180330

Floor-standing SXL hand washbasin with integrated tap Polished satin 304 stainless steel

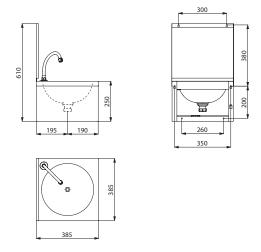
Wall-mounted GENOU hand washbasin with integrated tap Polished satin 304 stainless steel

SXS mechanical hand washbasin

Knee-operated



- Wall-mounted, knee-operated hand washbasin.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 0.8mm.
- Rounded edges prevent injury.
- Bare model (without tap) or complete model (with tap and premixer).
- Complete model consists of: swan neck spout, soft-touch tap with 7-second time flow and a premixer with non-return valves.
- Flat perforated waste, without screws: easy to clean and vandal-resistant.
- Without overflow.
- Water savings: flow rate pre-set at 3 lpm.
- Maximum hygiene: no manual contact with tap.
- Supplied with fixing elements.
- CE marked. Complies with European standard EN 14688.
- Weight: 4.3kg.
- 30-year warranty.



SXS mechanical hand washbasin without tap		
Hand washbasin alone, without splashback		181310
Hand washbasin alone, with splashback	Ď	181320
SXS mechanical hand washbasin with tap and premixer		
Complete hand washbasin without splashback		182310
Complete hand washbasin with splashback		182320
Soap dispenser		374001

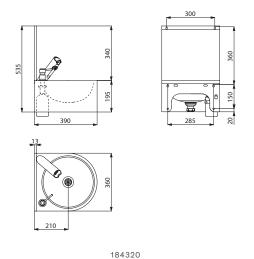
182320

SXS electronic hand washbasin

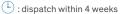
Electronic control



- Wall-mounted hand washbasin with electronic control.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 1.2mm.
- Rounded edges prevent injury.
- 184310 and 184320 references are supplied with an electronic mixer with integrated batteries and solenoid valves and a chrome-plated brass soap dispenser.
- 18431015 and 18432015 references are supplied with a WRAS approved electronic tap with integrated battery and solenoid valve, a TMV3 and WRAS approved thermostatic mixing valve and a chrome-plated brass soap dispenser.
- Supplied with 1¼" waste. Without overflow.
- Water savings: flow rate pre-set at 3 lpm.
- Maximum hygiene: no manual contact with tap, reduced-stagnation solenoid valve, duty flush prevents bacterial development.
- Supplied with fixing elements.
- CE marked. Complies with European standard EN 14688.
- Weight: 4.1kg.
- 30-year warranty.



SXS electronic hand washbasin with mixer and soap dispenser			
Complete hand washbasin without splashback		184310	
Complete hand washbasin with splashback		184320	
SXS electronic hand washbasin with tap and soap dispenser (WRAS)			
Complete hand washbasin without splashback		18431015	
Complete hand washbasin with splashback		18432015	

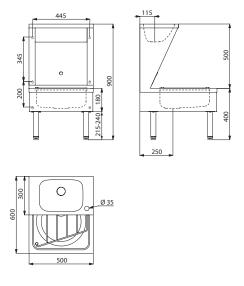


Janitorial unit

Floor-standing



- Floor-standing janitorial unit.
- Complies with the former HTM64 guidance and new Health Building Note 00-10: Part C - Sanitary Assemblies (JU).
- Bacteriostatic 304 stainless steel. Stainless steel thickness: 1mm.
- Smooth surface for easy cleaning.
- Adjustable feet height up to 25mm.
- Easy to maintain: access panel at the front.
- \bullet Supplied with 1¼" waste for the basin and 1½" waste for the disposal sink.
- Without overflow.
- Hinged stainless steel bucket grid.
- CE marked. Complies with European standard EN 14688.
- Weight: 22kg.
- 30-year warranty.



180140

Floor-standing janitorial unit with right tap hole Ø 35mm Polished satin 304 stainless steel



180140

ightharpoonup : dispatch within 4 weeks

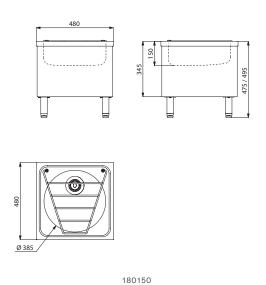


Disposal sink

Floor-standing



- Floor-standing disposal sink.
- Bacteriostatic 304 stainless steel. Stainless steel thickness: 1mm.
- One-piece pressed bowl, seam-free.
- Smooth surface for easy cleaning.
- Adjustable feet height up to 40mm.
- Supplied with 11/2" waste. Without overflow.
- Hinged stainless steel bucket grid.
- Weight: 10.6kg.
- 30-year warranty.



Floor-standing disposal sink Polished satin 304 stainless steel

180150

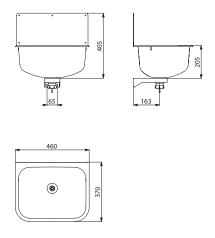
SPECIALIST PRODUCTS

Disposal sink with splashback

Wall-mounted

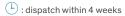


- Wall-mounted disposal sink with splashback.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 0.9mm.
- Seam-free, pressed bowl.
- Deep sink.
- Smooth surface.
- Rounded edges prevent injury.
- Supplied with 11/2" waste.
- Without overflow.
- Supplied with fixing elements and splashback.
- Option to add a stainless steel hinged, lift-up grid.
- Weight: 4.6 kg.
- 30-year warranty.



182400

Wall-mounted disposal sink with splashback	
Polished satin 304 stainless steel	182400
Stainless steel hinged grid for model 182400	102400



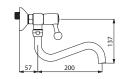


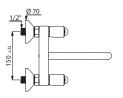
Related product



Wall-mounted twin hole mixer

- Tubular under spout L. 200mm.
- Water-free valve heads with reinforced mechanisms.
- Full flow rate within the first 90° (for more information see page 31).





5645T2

Wall-mounted twin hole mixer	5645T2

ILHA drinking fountain

Floor-standing



- Floor-standing drinking fountain.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 0.8mm.
- Height: 915mm.
- Supplied with a WRAS approved bubbler tap: chrome-plated, instant shut-off and adjustable flow rate, inlet M³/₈".
- Flat perforated waste, without screws: easy to clean and vandal-resistant.
- Recessed vertical water outlet.
- Waste outlet 11/4".
- Weight: 9.6kg.
- 30-year warranty.

S16 08 00 320

Floor-standing ILHA drinking fountain with integrated bubbler tap - Polished satin 304 stainless steel



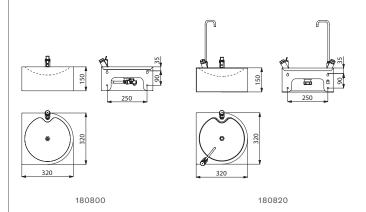
180100

SD drinking fountain

Wall-mounted



- Wall-mounted drinking fountain.
- Bacteriostatic 304 stainless steel.
- Stainless steel thickness: 1.2mm.
- Rounded edges prevent injury.
- Supplied with a WRAS approved bubbler tap: chrome-plated, instant shut-off and adjustable flow rate, inlet M3/s".
- Models supplied with swan neck tap for filling water bottles and flasks: chrome-plated brass body and stainless steel spout, instant shut-off with adjustable flow rate, inlet M%".
- $\bullet\,$ Flat perforated waste, without screws: easy to clean and vandal-resistant.
- Waste outlet 11/4".
- Supplied with fixing elements.
- Weight: 2.4kg to 3 kg depending on the model.
- 30-year warranty.



Wall-mounted SD drinking fountains - Polished satin 304 stainless steel		
Integrated bubbler tap		180800
Integrated swan neck spout	(L)	180810
Integrated bubbler tap and swan neck spout		180820

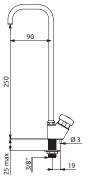
180100

Swan neck tap

For water fountains



- Instant shut-off.
- Adjustable flow rate.
- Chrome-plated brass body and stainless steel spout.
- 30-year warranty.



311QU1

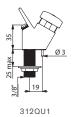
Swan neck tap	
For Rilsan tube 4×6	311TR1
M3⁄s"	311QU1

Bubbler tap

For water fountains



- Instant shut-off.
- Adjustable flow rate.
- Chrome-plated brass.
- M³/8".
- 30-year warranty.



Bubbler tap	312QU1

Push-button control

For swan neck spouts and bubblers



- Instant shut-off.
- For swan neck spouts and bubblers.
- Chrome-plated brass.
- Connector for Rilsan tube 4 × 6mm.
- 30-year warranty.



319T61

Push-button control 319T61

TEMPOSTOP

For hand washbasins



- Time flow ~7 seconds.
- Flow rate pre-set at 3 lpm at 3 bar, adjustable from 1.4 6 lpm.
- Rough cast body.
- Inlet M½".
- To be placed behind hand washbasin wall plate.
- 30-year warranty.



748626

TEMPOSTOP tap	
748626	
748126	

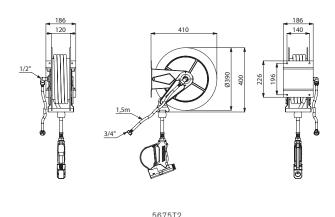


SPECIALIST PRODUCTS

Auto-rewind hose reel



- Flexible hose L. 15m and guide rollers.
- Maximum temperature: 50°C.
- Flow rate 23 lpm at 3 bar.
- Maximum pressure 20 bar, 12 bar with trigger-operated hand spray.
- Model 5675T2: 304 stainless steel bracket and drum Ø 390mm.
- Model 5676T2: 304 stainless steel bracket and ABS drum Ø 425m.
- Order separately: an angled stopcock with integrated vacuum breaker to prevent the back flow of polluted water into the mains supply (see opposite).
- 30-year warranty.



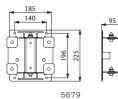
Auto-rewind hose reel	
5675T2	
5676T2	
_	

Related products



Rotating base

- 304 stainless steel.
- Rotates 40° to the left or right.
- Can be locked in the 0° position by tightening the screws.
- 30-year warranty.



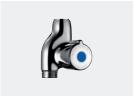
Rotating base	5679



Flexible hose for reel

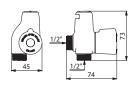
- Flexible hose L. 15m.
- Maximum temperature:
- Maximum pressure: 20 bar.
- 30-year warranty.





Stopcock M½"

- 1/4-turn ceramic valve head.
- Integrated backflow prevention device and nonreturn valve (anti-pollution protection).
- · Chrome-plated brass body.
- 30-year warranty.



158100

Stopcock M½"	158100

Standard oven cleaner



- Oven cleaner with stopcock with ceramic discs.
- Integrated backflow prevention device and non-return valve.
- White, opaque reinforced PVC flexible hose FF1/2", L. 1.25m.
- Push-button operated hand spray.
- Chrome-plated, wall-mounted brass hook.
- 30-year warranty.

Can be fitted with a time flow valve on request.



D275059

Related products



Push-button operated hand spray

- M½" hand spray.
- Chrome-plated brass and white polypropylene.



434182

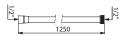
Push-button operated hand spray

434182



Reinforced flexible hose FF½"

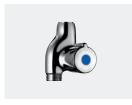
- White, opaque PVC flexible hose prevents the development of germs.
- Rotating nuts FF½" prevent the flexible from twisting.
- Pre-mounted unions provide a waterproof seal.



434125

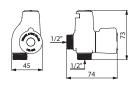
Reinforced flexible hose FF1/2"

434125



Stopcock M½"

- ¼-turn ceramic valve head.
- Integrated backflow prevention device and nonreturn valve (anti-pollution protection).
- Chrome-plated brass body.
- 30-year warranty.



158100

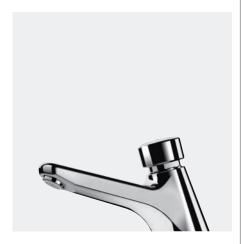
Stopcock M½"	158100

Wall-mounted time flow tap

TEMPOSTOP

TEMPOSTOP

Time flow push-button tap



- Time flow ~7 seconds.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted.
- Tamperproof, scale-resistant flow straightener.
- Chrome-plated brass body, M1/2".
- Fixing via back-nut.
- 30-year warranty.

TEMPOSTOP

Deck-mounted time flow lever tap

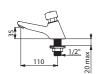


- Time flow ~7 seconds.
- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted.
- Tamperproof, scale-resistant flow straightener.
- Chrome-plated brass body, M1/2".
- Lever-operated control (soft-touch operation).
- Fixing via back-nut.
- 30-year warranty.



• Time flow ~7 seconds.

- Flow rate pre-set at 3 lpm at 3 bar, can be adjusted.
- Tamperproof, scale-resistant flow straightener.
- Chrome-plated brass body, M1/2".
- 30-year warranty.



745100



745440



746000

	TEMPOSTOP lever-operated tap	
	Time flow ~7 seconds	745440
	Time flow ~7 seconds DZR-LEAD FREE	745447AS
100	Time flow ~15 seconds DZR-LEAD FREE	745440AS

We recommend installing a TMV (see page 84)

73770	
5447AS	
5440AS	Wall-mounted TEMPOSTOP time flow tap

e flow tap We recommend installing a TMV (see page 84)

Deck-mounted TEMPOSTOP time flow tap	745100
We recommend installing a TMV (see page 84)	



Additional fittings

ACCESSORIES FOR COMMERCIAL KITCHENS **76**









SOAP DISPENSERS 79







DISPENSERS & WASTE BINS







GROUP THERMOSTATIC MIXING VALVES 84





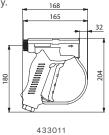




Trigger-operated hand spray With adjustable jet



- Trigger-operated hand spray with adjustable jet and shock-resistant protection.
- Ergonomic grip with protector is easy to grip.
- Internal mechanism will withstand chemical products.
- Flow rate: 23 lpm at 3 bar.
- Maximum temperature: 50°C.
- Maximum pressure: 12 bar.
- Trigger can be locked in open position thanks to an integrated collar.
- 30-year warranty.

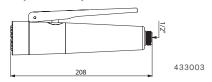


Trigger-op hand spray, adjustable jet 433011

Scale-resistant hand spray with nipples



- Hand spray with adjustable jet and scale-resistant tip with nipples.
- Shock-resistant.
- Two jet options: rain effect and concentrated jet set at 10 lpm at 3 bar.
- Reinforced polypropylene handle with non-slip grip for improved grip.
- Chrome-plated solid brass.
- Hand spray can be locked in open position via a simple click.
- 30-year warranty.



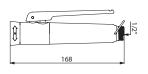
Provisional availability: 1st half 2025.
Please contact sales office to check availability.

Scale-resistant hand spray with nipples	
White	433003
Black	433009

Hand spray with scale-resistant nozzle



- Hand spray with adjustable jet and shock-resistant tip.
- Scale-resistant diffuser (nozzle has no grid).
- Two jet options: rain effect at 8 lpm at 3 bar or concentrated jet at 9 lpm at 3 bar.
- Reinforced polypropylene handle with non-slip grip for improved grip.
- Chrome-plated solid brass.
- Hand spray can be locked in open position using integrated collar.
- 30-year warranty.



433010

Hand spray with scale-resistant nozzle	
White	433000
Black	433010

Stainless steel spring guide



- Stainless steel spring guide L. 600mm for pre-rinse flexible hoses.
- 30-year warranty.



Stainless steel spring guide 433038

Food-grade flexible hose

Black



- Reinforced flexible hose, withstands temperatures up to 70°C and up to 5 bar maximum pressure with:
 - PVC sheath on the stress area.
- Anti-torsion rotating nut.
- 30-year warranty.



433095CH

Black food-grade flexible hose	
L. 0.95m	433095CH
L. 1.20m	433120CH

Food-grade flexible hose

White



- Reinforced flexible hose, withstands temperatures up to 70°C and up to 5 bar maximum pressure with:
- PVC sheath on the stress area.
- Anti-torsion rotating nut.
- 30-year warranty.



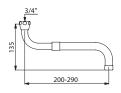
White food-grade flexible hose	
L. 0.95m	433095
L. 1.20m	433120
L. 2.00m	433200

ADDITIONAL FITTINGS

Swivelling spout



- Swivelling spout.
- F3/4"
- Chrome-plated brass.
- Models 966230 & 966380: can be mounted above or below a wall-mounted mixer.
- Flow straightener.
- 30-year warranty.



966230

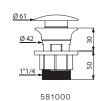
Swivelling spout	
Telescopic L. 200 - 290mm	966230
Telescopic L. 300 - 470mm	966380
Tubular L. 200mm	943200110

ON/OFF waste

Waste with stainless steel valve



- Washbasin waste M1¼" with stainless steel valve with free flow.
- Recommended for all washbasins equipped with electronic or time flow mixers/taps and washbasins with overflow.
- Open/close by simply pressing the top of the waste.
- 30-year warranty.



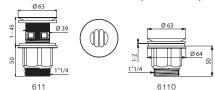
ON/OFF waste 581000

HYGIÉNA waste

Waste with concave grid



- Hygienic washbasin waste M11/4".
- Concave grid (no water retention).
- Free flow, with no central screw (reduces bacterial development).
- Polished chrome-plated brass grid, chrome-plated ABS body.
- Tall version: tightens to a min. 1mm or max.
 45mm; pre-scored waste: (snap-off sections can be removed for basins with overflow).
 Short version: tightens to a min. 1mm or max.
 2mm; special stainless steel washbasins.
- Complies with EN 274-1. 30-year warranty.



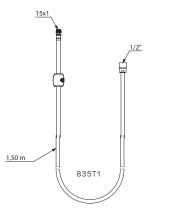
HYGIÉNA waste	
Tall version	611
Short version	6110

Nylon flexible hose

For retracting hand sprays



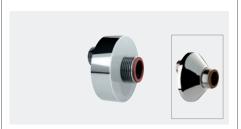
- Nylon flexible hose L. 1.50m with counterweight for retracting hand spray (see ref. 2597 page 41).
- Conical F½" union and cylindrical M15×1 union.



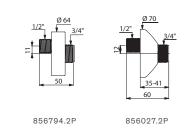
Nylon flexible hose L. 1,50m 835T1

Standard offset connectors

M½" M¾" wall-mounted connectors



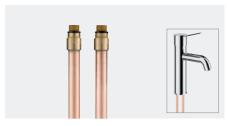
- Chrome-plated connectors for wall-mounted mixers.
- M½" M¾".
- Supplied in packs of 2.
- 30-year warranty.



Wall-mounted standard connectors	3
L.50, C-C 11mm, Ø 64mm	856794.2P
L.60, C-C 12mm, Ø 70mm	856027.2P
L.60, C-C 21mm, Ø 70mm	857027.2P
L.50, C-C 11mm, Ø 70mm	856127.2P

Copper tails

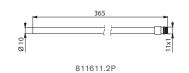
To supply mixers and taps



- Soft-tempered copper tails.
- Can be installed instead of PEX flexibles.
- Better conductors than flexibles.
- More effective for thermal shocks.
- Supplied in packs of 2.
- 30-year warranty.

Pro tip: don't forget to include non-return valves on the copper tubes if the PEX flexibles to be replaced have intergrated non-return valves.

Contact our Technical team for further information.



Copper tails	
M10 × 1 L. 365mm	811610.2P
M11 × 1 L. 365mm	811611.2P

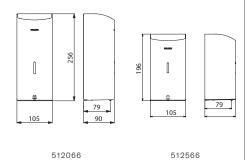


Electronic soap dispenser

Battery-operated



- Vandal-resistant model with lock and standard DELABIE key.
- No manual contact: hands are automatically detected by infrared cell (detection distance can be adjusted).
- Cover made from bacteriostatic 304 stainless steel.
- One-piece hinged cover
- for easy maintenance and better hygiene.
- No waste pump dispenser: dispenses 0.8ml (can be adjusted up to 7 doses per activation).
- Option of operation in anti-clogging mode.
- Power supply: 6 AA -1.5V (DC9V) batteries supplied integrated in the soap dispenser body.
- Low battery indicator light.
- Tank with large opening: easy to fill from large containers.
- Window allows soap level to be checked.
- Capacity: 0.5 or 1 litre.
- Stainless steel thickness: 1mm.
- For vegetable-based liquid soap with a maximum viscosity of 3,000 mPa.s.
- Compatible with hydroalcoholic gel.
- 30-year warranty.
- CE marked.



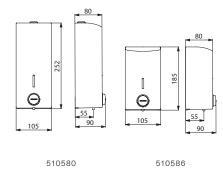
Electronic liquid soap dispenser - 0.5L		
Bright polished 304 stainless steel	512566P	
Polished satin 304 stainless steel	512566S	
White powder-coated 304 st. steel	512566W	
Electronic liquid soap dispenser - 1L		
Bright polished 304 stainless steel	512066P	
Polished satin 304 stainless steel	512066S	
White powder-coated 304 st. steel	512066W	

Liquid soap dispenser

With soft-touch operation



- Vandal-resistant model with lock and standard DELABIE key.
- Cover made from bacteriostatic 304 stainless steel.
- One-piece hinged cover for easy maintenance and better hygiene.
- Push-button with soft-touch operation.
- Anti-blocking: single dose per press even when the button is pressed for long periods.
- No waste, non-drip (waterproof) pump-action dispenser.
- Tank with large opening: easy to refill from large containers.
- Tank prevents long-term stagnation of soap.
- Window allows soap level to be checked.
- Capacity: 0.5 or 1 litre.
- Stainless steel thickness: 1mm.
- For vegetable-based liquid soap with a maximum viscosity of 3,000 mPa.s.
- Compatible with hydroalcoholic gel.
- 30-year warranty.



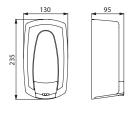
Liquid soap dispenser - 0.5L	
Bright polished 304 stainless steel	510583
Polished satin 304 stainless steel	510586
White powder-coated 304 st. steel	510584
Liquid soap dispenser - 1L	
Bright polished 304 stainless steel	510580
Polished satin 304 stainless steel	510582
White powder-coated 304 st. steel	510581

Liquid soap dispenser

With push-button



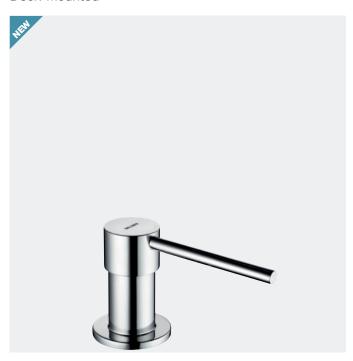
- White ABS.
- Push-button with non-drip system.
- · With lock.
- Level control.
- Capacity: 0.9 litre.
- Dimensions: 95 × 130 × 235mm.
- 30-year warranty.



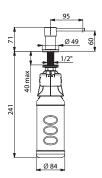
Hypereco liquid soap dispenser	374001
--------------------------------	--------

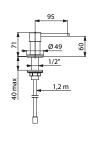
Liquid soap dispenser

Deck-mounted



- Model for installing on washbasins.
- Vandal-resistant model.
- Bright polished 304 stainless steel body and push-button.
- Non-drip system (waterproof).
- Discreet locking mechanism: unlocking without special tools and locks automatically.
- Models with tank: compatible with hydroalcoholic gel; filling from the top (by unlocking the mechanism) or from below (by unclipping the tank).
- 30-year warranty.





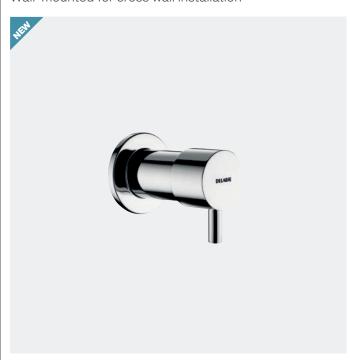
729564

729164

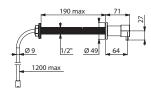
Deck-mounted liquid soap dispenser	
With 1-litre tank	729064
With 0.5-litre tank	729564
Supplied with flexible tube 1.20m for remote tanks (not included)	729164

Cross wall liquid soap dispenser

Wall-mounted for cross wall installation



- Vandal-resistant model for cross wall installation for walls up to 190mm.
- Bright polished 304 stainless steel body and push-button.
- Non-drip system (waterproof).
- For remote tanks (tank not supplied) supplied with a 1.20m flexible tube.
- 30-year warranty.

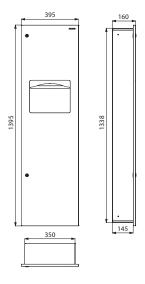


Cross wall liquid soap dispenser, remote tank	729170

Recessed combi paper towel dispenser/bin



- Polished satin bacteriostatic 304 stainless steel.
- Door with lock and standard DELABIE key.
- Concealed fixings.
- Dispenser capacity: 400 600 towels.
- Waste bin capacity: 30 or 10 litres.
- Stainless steel 1.2mm thick.
- Dimensions: $160 \times 395 \times 1,395$ mm or $125 \times 330 \times 790$ mm.
- 30-year warranty.



Recessed combi paper towel dispenser/bin 30 litres 510715S 10 litres 510714S

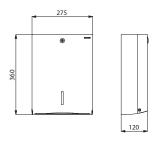
510715S

Wall-mounted paper towel dispenser

For 500 paper towels



- Bacteriostatic 304 stainless steel.
- With lock and standard DELABIE key.
- Level control.
- Dispenses one sheet at a time.
- Capacity: 500 sheets.
 Dimensions: 120 × 275 × 360mm.
- \bullet Paper towel dimensions: open 230 \times 250mm, folded 115 \times 250mm.
- 30-year warranty.



Wall-mounted paper towel dispenser - 500 sheets	
Bright polished 304 stainless steel	510601P
Polished satin 304 stainless steel	510601S
Folded paper towels, pack of 180 sheets	6606



Wall-mounted paper towel dispenser

For 750 paper towels



- Bacteriostatic 304 stainless steel.
- With lock and standard DELABIE key.
- Level control.
- Capacity: 750 sheets.
- Stainless steel 1mm thick.
- Dimensions: $120 \times 275 \times 450$ mm.
- \bullet Paper towel dimensions: open 230 \times 250mm, folded 115 \times 250mm.
- 30-year warranty.



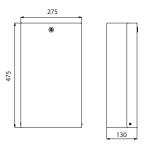
6601/6607D

Wall-mounted, rectangular stainless steel bin

With flap, 16 litres



- Bacteriostatic 304 stainless steel.
- System for fixing a bag in the bin.
- With lock and standard DELABIE key.
- Bright polished stainless steel flap.
- Capacity 16 litres.
- Stainless steel 1mm thick.
- Dimensions: $130 \times 275 \times 475$ mm.
- 30-year warranty.



6611/6617

Wall-mounted paper towel dispenser - 750 sheets	
Bright polished 304 stainless steel	6601
Polished satin 304 stainless steel	6607D
Folded paper towels, pack of 180 sheets	6606

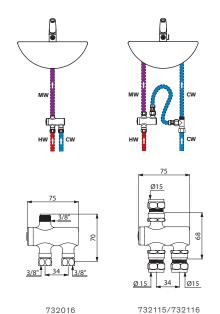
Wall-mounted, rectangular stainless steel waste bin - 16 litres	
Bright polished 304 stainless steel	6611
Polished satin 304 stainless steel	6617

PREMIX NANO

Thermostatic mixing valve



- To be placed upstream of the taps.
- For 1 2 taps.
- Anti-scalding failsafe: immediate shut-off if hot or cold water supply fails.
- Temperature pre-set at 38°C, can be adjusted by the installer from 34 60°C.
- Brass body.
- Filters and non-return valves.
- Recommended flow rate range from 3 12 lpm.
- Thermal shocks are possible.
- 30-year warranty.



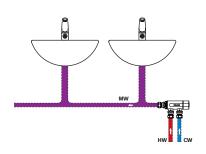
PREMIX NANO (from 3 - 12 lpm)	
Nickel-plated body, inlets F%" and outlet M%"	732012
Polished chrome body, inlets F¾" and outlet M¾"	732016
Nickel-plated body M½", Ø 15mm	732115
Nickel, F½ "Ø 15mm	732115MEC
Polished chrome body M½", Ø 15mm	732116
Polished chrome body, HW inlet F%", CW inlet M%", MW outlet M%"	732216
Polished chrome body, HW inlet F%", CW inlet M%", MW outlet M%" + connection kit %"	732230

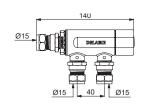
PREMIX COMPACT

Thermostatic mixing valve



- To be placed upstream of the taps.
- For 1 to 11 sanitary points-of-use (depending on the flow rate).
- Anti-scalding failsafe: immediate shut-off if hot or cold water supply fails.
- Temperature pre-set at 38°C, can be adjusted by the installer from 30 60°C.
- Brass body.
- Filters and non-return valves.
- Recommended flow rate range from 5 33 lpm.
- 40mm centres.
- Thermal shocks are possible.
- 30-year warranty.





733115

 PREMIX COMPACT

 M½"
 733015

 M¾"
 733020

 M½", Ø 15mm
 733115

 M¾", Ø 15mm
 733116

Pre-mixer Compact



- For installation beneath a single basin.
- Nickel-plated body MF1/2".
- Controllable non-return valves and filters.
- 30-year warranty.



Pre-mixer Compact	200000

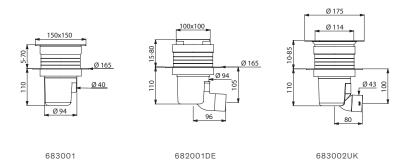
ADDITIONAL FITTINGS

Adjustable height floor trap

For tiles, concrete and vinyl floors



- Flow rate 36 lpm (meets standards).
- Water level 50mm.
- Bright polished stainless steel grid.
- Horizontal outlet (elbow not included) or vertical outlet integrated into the height of the floor trap (saves height and space in all dimensions).
- Integrated waterproof collar to seal waterproof membrane.
- Withstands high temperatures: 60°C continuous, 85°C peak.
- Plunger with handle: easy to grip and easy to clean.
- Smooth PVC body (no impurity retention).
- Classified non-flammable (American certification UL94).
- Height adjusts with extension.
- Grid fixed with 2 stainless steel screws.
- For hard floors (tiles or solid concrete) or soft (vinyl).
- 30-year warranty.



Floor trap for tiles or concrete floors	
150 × 150mm, height adjusts up to 70mm, outlet Ø 40mm	683001
150 × 150mm, height adjusts up to 70mm, horizontal outlet Ø 43mm	683001UK
150 × 150mm, height adjusts up to 70mm, horizontal outlet Ø 50mm	683001DE
100 × 100mm, height adjusts up to 80mm, outlet Ø 40mm	682001
100 × 100mm, height adjusts up to 80mm, horizontal outlet Ø 43mm	682001UK
100 × 100mm, height adjusts up to 80mm, horizontal outlet Ø 50mm	682001DE
Floor trap for soft or vinyl floors	
Ø 114mm, height adjusts up to 85mm, outlet Ø 40mm	683002
Ø 114mm, height adjusts up to 85mm, horizontal outlet Ø 43mm	683002UK
Ø 114mm, height adjusts up to 85mm, horizontal outlet Ø 50mm	683002DE

Floor trap

For hard floors



- Flow rate 18 lpm.
- Water level 18mm.
- Stainless steel body 140 × 140mm.
- Bright polished stainless steel grid fixed by one stainless steel screw.
- PVC bell.
- Vertical outlet Ø 40mm

 $(provide\ an\ elbow\ for\ horizontal\ outlets).$

- For hard floors (tiles or solid concrete).
- 30-year warranty.



Floor trap 140 × 140mm	684000

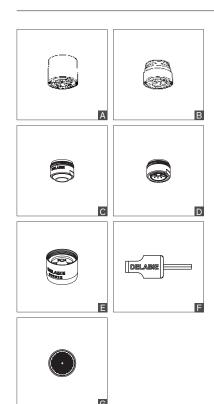


Spare parts Certification **Reference index**

SPARE PARTS

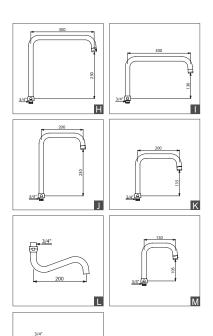
CERTIFICATION & STANDARDS

REFERENCE INDEX





Scale-resistant aerators with brass collar		
F22×100 (5 per pack)	22.5P	Α
M24×100 (5 per pack)	24.5P	В
M28×100 (2 per pack)	28.2P	-
Scale-resistant and tamperproof aerators with eco washer		
F22×100 (2 per pack)	925622.2P	Α
M24×100 (2 per pack)	925624.2P	В
BIOSAFE outlets (free flow outlets with no grid or partitions in contact with the water) with	h brass collar	
F22×100 (1 per pack) for basin taps / mixers 5 lpm	923022	-
F22×100 (50 per pack) for basin taps / mixers 5 lpm	923022.50P	-
M24×100 (1 per pack) for basin taps / mixers 5 lpm	923024	С
M24×100 (50 per pack) for basin taps / mixers 5 lpm	923024.50P	С
Hygienic flow straighteners (star-shaped with no grid: reduces bacterial development) w	vith brass collar	
F22×100 (2 per pack)	921022.2P	-
F22×100 (50 per pack)	921022.50P	-
M24×100 (2 per pack)	921024.2P	D
M24×100 (50 per pack)	921024.50P	D
Flow straighteners at 3 lpm (flow rate can be adjusted via 2.5mm Allen key) with brass c	ollar	
F22×100 (2 per pack)	922022.2P	Е
M24×100 (2 per pack)	922024.2P	-
Adjustment key (2.5mm Allen key)	C282025	F
Filters flat washer filter in Nylon, 0.5mm mesh		
For ½" nut (10 per pack)	60212.10P	G
For 3/4" nut (10 per pack)	60234.10P	G
Connectors		
2 connectors with non-return valves, FM%"	C151AH75	-
2 connectors with non-return valves, FM½"	C291AH75	-



SPOUTS

Spouts L. 300mm		
Over spout Ø 22mm, H. 235mm		
with 34" nut and star-shaped brass flow straightener	963300245G	-
Over spout Ø 22mm, H. 230mm	'	
with ¾" nut and star-shaped flow straightener	963300245F	Н
Over spout Ø 22mm, H. 130mm		
with ¾" nut and star-shaped flow straightener	963300145F	П
Spouts L. 200mm		
Over spout Ø 22mm, H. 230mm		
with ¾" nut and flow straightener regulated at 3 lpm	963200245F	J
Over spout Ø 22mm, H. 135mm		
with ¾" nut and star-shaped flow straightener	963200145F	K
Under spout Ø 22mm, H. 117mm		
with 34" nut and star-shaped brass flow straightener	943200110	L
Spout L. 150mm		
Over spout Ø 22mm, H. 105mm		
with ¾" nut and flow straightener regulated at 3 lpm	963150125F	M
Over spout Ø 22mm, H. 100mm		
with ¾" nut and BIOSAFE outlet	963150923F	-
Universal telescopic spouts		
Spout L. 200 - 290mm		
with ¾" nut and star-shaped flow straightener	966230	N
Spout L. 300 - 470mm		
with ¾" nut and star-shaped flow straightener	966380	-

HAND SPRAYS

For pre-rinse sets	Repair kit	Туре
Nozzle for white hand spray 433000	433305	-
Nozzle for black hand spray 433010	433315	-

MAINTENANCE - STANDARDS - INDEX

CONTROL KNOBS

Valve heads	Repair kit	Туре
Complete valve head - ¼-turn right CW (Ø 22 × 150mm) + control lever	,	
Ref.s 433622, 433722, 435622, 435722, 5630, 5632, 5633, 5633UK, 5634, 5636, 5640T2, 5640T3, 5641T2, 5641T2UK, 5641T3, 5641T3UK, 5645T2, 5647T2, 5647T3, 5680, 5680UK, 5830, 5832, 5833, 5834, 5836, 5880	P272AA85	A
Complete valve head - 1/4-turn left HW (Ø 22 × 150mm) + control lever		
Ref.s 5630, 5632, 5633, 5633UK, 5634, 5636, 5640T2, 5640T3, 5641T2, 5641T2UK, 5641T3, 5641T3UK, 5645T2, 5647T2, 5647T3, 5680, 5680UK, 5830, 5832, 5833, 5834, 5836, 5880	P271AA85	А
Complete valve head - ½-turn right CW (Ø 28 × 150mm) + control lever	'	
Ref.s 5603, 5610, 5612	P296AA85	В
Complete valve head - ½-turn left HW (Ø 28 × 150mm) + control lever	,	
Ref.s 5603, 5610, 5612	P295AA85	В
Valve head without control knob (2 pieces)		
Ref.s 433220, 433422, 435220, 435422, D2553, G6432, G6433, G6532, G6533, G65602, G65603, G6632, G6633, G66452, G66453, G6679, G6732, G6733, G6832, G6833, G6932, G6933	366015.2P	С
Ceramic valve head + control knob	,	
Ref. 5445T2S	P5445	-
Ceramic valve head ½", ¼-turn right		
Ref.s 5675T2 (before 12/2017), D275059	P482AJ75	D



For mixers	Repair kit	Туре
Ceramic cartridge Ø 35mm with base	,	
Ref.s 25061T1, 2506T1, 2506T2, 2506T3, 2542, 2599, 5625, 5626, 5825, 5826, 6692, 6693, 6892 & 6893	NS262	-
Ceramic cartridge Ø 40mm without base		
Ref.s 2519, 2597, 2211, 2211L, 2542 & 2599 (before 12/2017)	N148AA75	-
Ref.s 2210, 2510	N249AA75	-
Ceramic cartridge Ø 40mm without base		
Ref.s 2211, 2211L & 2597	N109AG75	Е
Ceramic cartridge Ø 45mm without base		
Ref.s 5650T2, 5650T3 & 5652	NS565	-
	*	

TEMPOSTOP TAPS & VALVES

	Timing (sec.)	Repair kit	Complete cartridge	Туре
745100, 746000, 748626	7	753005	743005	-
745440, 748126	7	753005	743305	F
737152, 737202	3	753303	743323	-

HANDS-FREE CONTROLS

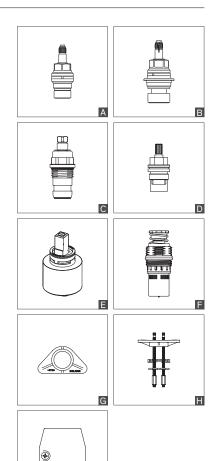
TEMPOGENOU734100, 735000, 735400, 735447, 73544715	7	-	743305	F
MIXFOOT 739000, 739100, 739102	-	753739	-	-
MONOFOOT 736001, 736101, 736102	-	753736	-	-

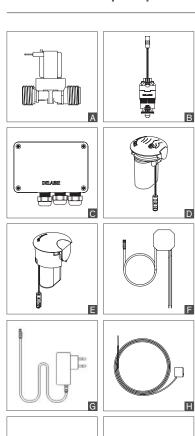
FIXINGS

Reinforced fixing kits for deck-mounted sink water controls		
Fixing plate	256P	G
Fixing plate with threaded rods	256FIX	Н

COUNTERWEIGHT

Counterweight for mixers with retracting hand spray		
1316, 2211, 2211L, 2599	2211CP	- 1







For washbasins		
12V MM%" for TEMPOMATIC, TEMPOMATIC 1 and TEMPOMATIC 2 & BINOPTIC washbasins	495612	А
6V for TEMPOMATIC 3 washbasins (old design)	479651	-
6V for TEMPOMATIC MIX 3 washbasins (from 05/2023)	479650	В
6V for TEMPOMATIC (MIX) 4 washbasins (with adjustable flow rate)	479650	-
6V for TEMPOMATIC (MIX) 5	479666	-
6V MM%" for TEMPOMATIC (MIX) 1 & 2, BINOPTIC (MIX) (old design)	495606	-

ELECTRONIC CONTROL UNITS

For washbasins		
230/12V standard with "duty flush" option, with transformer for washbasins	495444BC	С
6V with integrated battery for TEMPOMATIC (MIX) 3 washbasins	492446	D
6V with integrated battery for TEMPOMATIC (MIX) 4 washbasins	490454	Е
230/12V multifunction with transformer for washbasins	495445BC	С
6V battery-operated for washbasins	495446BC	С
6V TEMPOMATIC (MIX) 4 washbasins mains supply	490452T	Е

POWER SUPPLIES

For TEMPOMATIC 4 mains supply			
6V, recessed	490240	F	
6V, plug-in mains supply	490241	-	
6V, plug-in mains supply, UK model	490241UK	G	
Extension	490230EXT	-	

SENSORS

For washbasins (the same model for washbasins, mains supply or battery-operated)		
With cable 0.10m	495009	Н
With cable 0.70m	495070	Н
With cable 1.50m	495149	Н
With cable 5.00m	495499	Н
For washbasins: BINOPTIC (MIX) and TEMPOMATIC (MIX) 2, cable 0.70m	CEL378V	-
For washbasins: BINOPTIC (MIX) and TEMPOMATIC (MIX) 2, cable 1.50m	CEL378150V	-
For washbasins: BINOPTIC (MIX) and TEMPOMATIC (MIX) 2, cable 5.00m	CEL378499V	-

NB: cable can not be extended or cut

BATTERIES

For washbasins				
2 × 3V 123/CR - 17345 Lithium batteries		1		
1 × 6V 223/CR – P2 Lithium battery	990223	J		

SOAP DISPENSERS

	Repair kit	Complete cartridge	Туре
729			
729008, 729108, 729508	729302	729308	-
729012, 729112, 729512	729302	729312	-
729150	729302	729303	-

THERMOSTATIC MIXING VALVES

Repair kits		Туре
For PREMIX COMPACT		
Ref.s 733015, 733016, 733020, 733021 (old design)	753733	K
Ref.s 733015, 733020 (new design)		-
For PREMIX NANO		
Ref.s 732012, 732016, 732115, 732116, 732216		L
Connection kit %" for 732216	732515	-

WHAT IS THE NF MARK?

The NF Mark affixed on a product attests that the latter complies with the relevant standards and with complementary technical specifications requested by the market, where appropriate.

• SANITARY WATER CONTROLS

The characteristics are specified in the technical documents, prepared with the participation of the manufacturers, the distributors, the consumer associations, the laboratories and the public authorities, fixed by AFNOR Certification and monitored by the "Centre Scientifique et Technique du Bâtiment" (CSTB) (Scientific and Technical Building Centre). CSTB carries out tests on the products and the audits on the companies as part of this application.

WHAT DOES THE NF MARK ACCORD?

> Sanitary water controls

The NF Mark – SANITARY TAPWARE certifies the compliance of products with the certification reference system approved by AFNOR Certification. In particular, this guarantees:

> For automatic shut-off valves

- quality of the surface covering
- interchangeability of valves
- tightness before and after endurance test
- intercommunication between cold water and hot water
- flow rates appropriate to the application
- checking the flow time
- mechanical performances
- wear resistance for the control devices
- acoustic performances.

> For mechanical mixers

- quality of the surface covering;
- interchangeability of mixer taps;
- tightness before and after endurance test;
- intercommunication between cold water and hot water;
- flow rates appropriate to the application;
- use comfort depending on the sensitivity,
 the precision and the temperature constancy;
- mechanical performances;
- wear resistance for the control devices;
- acoustic performances.

HOW DOES ONE RECOGNISE AN NF PRODUCT?

To distinguish products that have been admitted to the NF Mark in the shops and during installation, the NF logo is affixed on the products themselves.

THE NF MARK IS TO BE FOUND ON WHAT PRODUCTS?

The NF Mark is affixed on the following products:

• SANITARY WATER CONTROLS

- single taps and mixer taps;
- mechanical mixer taps;
- thermostatic mixing valves;
- flow rate regulators;
- shower outlets for sanitary tapware;
- extractable handsprays for sink and washbasin mixer taps;
- shower hoses for sanitary tapware;
- waste fittings;
- automatic shut-off valves;
- stop valves mounted:
 - upstream from sanitary tapware;
- on a WC flushing cistern;
- to supply a washing machine;
- multiway selector;
- automatic diverter, Family H, type C;
- electronic opening and closing valve, and specifies the ratings for some of them.

WATER REGULATIONS ADVISORY SERVICE

All sanitary fittings that deliver water from a public mains water supply must comply with the Water Supply (Water Fittings) Regulations (1999) or Scottish Byelaws. These fittings must be of an 'appropriate quality and standard' and must not contaminate the water or cause wastage. Products that are WRAS approved demonstrate this compliance and are recognised by all water suppliers in the UK.

TMV3 SCHEME

The TMV scheme is an independent third party approval scheme administered by NSF International. The TMV3 scheme certifies that products comply with performance requirements of the UK Department of Health's HTM 04-01: Supplement Performance Specification D08 in healthcare and commercial applications in the UK.

NSF International also certifies Type 2 thermostatic mixing valves comply with the requirements of European standards EN 111 and EN 1287.

ACS

ACS: All DELABIE products comply with the French CPDW directive and the 29 May 1997 decree modified by the Ministry of Health DGS/SD7A2002 number 571 of 25 November 2002.



CE certification

for electronic taps and valves: directives 2014/30/UE and 2014/35/UE.



NF EN certification:

French and European standards NF EN 816 NF EN 817 NF EN 1111





NSF TMV3 scheme



ISO certification ISO 9001: 2015

Quality Management System

Other certification:

DELABIE exports to over 90 countries worldwide.

DELABIE / Reference index

REF.	DESCRIPTION	P.	REF.	DESCRIPTION
102400	Hinged stainless steel grid for ref 182400	67	379DER	BINOPTIC c-wall 190 basin tap M%"spout L205 mains + trans
1306T1	Tubular swivel spout Ø22 H140 L150	61	379DER15	BINOPTIC c-w 190 basin tap Ø15 for CF spout L205 mains +tran
1306T2	Tubular swivel spout Ø22 H260 L200	61	379ENC	BINOPTIC rec basin tap M%" spout L200 mains + trans
1306T3	Tubular swivel spout Ø22 H260 L300	61	379ENC15	BINOPTIC rec basin tap Ø15 for CF spout L200 mains + trans
1316	Swivel column with retractable spray, H195 L215mm	41	379MCH	BINOPTIC MIX c-wall 110 basin mix M%" mains 230/12V +trans
158100	1 27	71/72	379MCH15	
	Stopcock ½" with vacuum breaker + ¼ turn ceramic head			BINOPTIC MIX c-wall 110 basin mix Ø15 for CF mains + trans
180100	ILHA free standing water fountain H915 304 st steel satin	68	379MCHL	Replaced by 379MCH
180140	Floor standing combi basin sink 304 stainless steel satin	66	388015	BINOPTIC basin M%" H.170mm tap 230/12V mains supply
180150	Floor standing cleaners sink 304 stainless steel satin	66	38801515	BINOPTIC basin tap Ø15 for CF H.170mm 230/12V mains supply
180300	SXL hand wash free standing right hole Ø22 304 st steel sat	64	388MCHLH	BINOPTIC MIX basin M%" H.170mm mixer 230/12V mains suppl
180330	GENOU wall mtd hand wash right tap hole Ø22 304 st steel sat	64	388MCHLH15	BINOPTIC MIX basin Ø15 for CF H.170mm mixer 230/12V mains
180800	SD water fountain with bubbler tap 304 stainless steel satin	68	398015	BINOPTIC basin M3/s" H.250mm tap 230/12V mains supply
180810	SD water fountain with swan neck tap 304 st steel satin	68	39801515	BINOPTIC basin Ø15 for CF H.250mm tap 230/12V mains supply
180820	SD water fountain bubbler tap + swan neck tap 304 st st satin	68	398MCHLH	BINOPTIC MIX basin M%" H.250mm mixer 230/12V mains suppl
181310	SXS hand washbasin w/o tap 304 satin st steel	65	398MCHLH15	BINOPTIC MIX basin Ø15 for CF H.250mm mixer 230/12V mains
181320	SXS hand washbasin w/o tap with upstand 304 satin st steel	65	433000	White trigger hand spray H. 168mm, adjustable spray
182310	SXS hand washbasin mechanical complete 304 satin st steel	65	433003	White scale resistant trigger hand spray H. 208, adj spray
182320	SXS hand washbasin mechanical complete with upstand 304 satin st steel	65	433009	Black scale resistant trigger hand spray H. 208, adj spray
182400	Wall mtd sink with splashback 304 pol satin stainless steel	67	433010	Black trigger hand spray H. 168mm, adjustable spray
184310	SXS hand washbasin electronic complete 304 satin st steel	65	433011	Shock-resistant trigger-op hand spray with adjustable spray
18431015	WRAS SXS hand washbasin elect. complete 304 st steel	65	433020	Pre-rinse set with hand spray 433000 no vlv, long col F3/4"
184320	SXS hand washbasin electronic complete with upstand 304 satin st steel	65	433038	Stainless steel spring guide for pre rinse set
18432015	WRAS SXS hand washbasin elect. complete with upstand 304 st steel	65	433050	Wall-mounted bracket
200000	Pre-mixer COMPACT MF1/2" for basin non return valves	84	433095	White food grade hose FF1/2" L0.95m
204001	Deck mounted fixed spout M½" L150 H170 Ø16 FS 3lpm	61	433095CH	Black food grade hose FF1/2" L0.95m
22.5P	5 × Scale proof aerator F22/100	88	433120	White food grade hose FF½" L1.20m
2210	Mechanical sink mixer swivel spout H145 L215mm sculpt lever	39	433120CH	Black food grade hose FF½" L1.20m
2210L	Mechanical sink mixer swivel spout H145 L215mm Hygiene lever	39	433200	White food grade hose FF½" L2.00m
2211	Mech sink mixer swivel spout/ret. spray H105mm, solid lever	41	433220	Pre-rinse set w handspray 433000 no vlv, tel spout +long col
2211CP		89	433305	Nozzle repair kit for white hand spray
24.5P	Counterweight for mixers with retracting hand spray	88		
	5 × Scale proof aerator M24/100		433315	Nozzle repair kit for black hand spray
25061T1	Basin mixer with swivel spout H.195mm L.150mm, no waste	39	433420	Pre-rinse set with hand spray 433000 no vlv, short col F¾"
2506SRV	Mixer 2506 sub-assembly without waste	-	433422	Pre-rinse set w handspray 433000 no vlv tel spout +short col
2506T1	Basin mixer with swivel spout H.195mm L.150mm, with waste	39	433500	Pre-rinse set, short col F3/4" with swivelling tubular spout
2506T2	Sink mixer with swivel spout H220 L200mm, no waste	39	433520	Pre-rinse short column F¾" no bib tap
2506T3	Mixer with swivelling spout H.315 L.300mm, no waste	39	433620	Pre-rinse set with hand spray 433010 no vlv, short col F3/4"
2510	Mechanical sink mixer swivel spout H155 L230mm sculpt lever	39	433622	Pre-rinse set w handspray 433010 no vlv tub spout +short col
2510L	Mechanical sink mixer swivel spout H155 L230mm Hygiene lever	39	433720	Pre-rinse set with hand spray 433010 no vlv, long col F3/4"
2510T	Mechanical sink mixer swivel spout H155 L230mm solid lever	39	433722	Pre-rinse set w handspray 433010 no vlv tub spout + long col
2519	Wall mtd mech mixer swiv spout L200, sculpt lever, SC unions	-	433800	Pre-rinse set, long col F¾" with swivelling tubular spout
2519L	Wall mtd mech mixer swivel spout L200 Hygiene lever,SC unions	-	433802	Pre rinse long column 3/4" + spout
2519LS	Wall mtd mech mixer swiv spout L200 Hygiene lever offset std	44	433820	Pre-rinse long column F ³ / ₄ " no bib tap
2519S	Wall mtd mech mixer swiv spt L200mm sculpt lever offset std	44	434125	Flexible white PVC hose FF½" L1.25m
2526T2				
	Catering mixer flexible has no retainer H. 535mm max	33	434182	Inverted trigger hand spray with push button for bed pans
2542	Mech mixer w. remote control, sculpt lever for retr. spray	41	435020	Pre-rinse set with hand spray 433003 no vlv, long col F3/4"
256FIX	Fixing plate + threaded rods L. 130mm for mixers	89	435220	Pre-rinse set w handspray 433003 no vlv, tel spout +long col
256P	Fixing plate for mixers	89	435420	Pre-rinse set with hand spray 433003 no vlv, short col F3/4"
2597	Mechanical mixer swivel spout H210 L210mm retractable spray	41	435422	Pre-rinse set w handspray 433003 no vlv tel spout +short col
2599	Mech sink mixer retractable hand spray H195, sculpt lever	41	435576	Flexible hose L. 15m
28.2P	2 × Scale proof aerator M28/100	88	435620	Pre-rinse set with hand spray 433009 no vlv, short col F3/4"
311QU1	Swan neck fountain tap M%"	69	435622	Pre-rinse set w handspray 433009 no vlv tub spout +short col
311TR1	Swan neck fountain tap for Rilsan tube 4×6	69	435720	Pre-rinse set with hand spray 433009 no vlv, long col F3/4"
312QU1	Bubbler tap chromed M3/s" for fountain	69	435722	Pre-rinse set w handspray 433009 no vlv tub spout + long col
312TR1	Replaced by 312QU1	-	440000	TEMPOMATIC 4, basin tap F%" rec mains 230/6V + stopcock
319T61	Push button for fountain taps for Rilsan tube 4×6	69	44000015	TEMPOMATIC 4 basin tap M½" rec mains supply Ø15 +stopcock
366015.2P	2 × DELABIE water free "LONG LIFE" valve head ½"	89	440001	Replaced by 440000
374001	Hypereco liquid soap dispenser 0.9L white ABS	65/79	44000115	Replaced by 44000015
378015	BINOPTIC basin tap M%" mains 230/12V + trans	54	440006	TEMPOMATIC 4 basin tap F%" int. 6V batteries + stopcock
37801515	BINOPTIC basin tap Ø15 for comp. fitting 230/12V + trans	54	44000615	TEMPOMATIC 4 basin tap M1/2" 6V batteries 15mm + stopcock
378MCH	BINOPTIC MIX basin mixer M3/6" mains 230/12V + trans	54	440100	TEMPOMATIC 4, basin tap F%" recessed mains supply 230/6V
378MCH15	BINOPTIC MIX basin mixer Ø15 for CF mains 230/12V + trans	54	440100AS	TEMPOMATIC 4 basin tap F%" 230/6V rec supply, DZR flexi
378MCHLH	Replaced by 378MCH	-	440101	TEMPOMATIC 4, basin tap F%" mains supply plug 230/6V
379D13	BINOPTIC c-wall 190 basin tap M%"spout L135 mains + trans	59	440106	TEMPOMATIC 4 basin tap F%" integrated 6V batteries
	BINOPTIC c-w 190 basin tap Ø15 for CF spout L135 mains +trans	59	440106AS	TEMPOMATIC 4 basin tap F%" 6V battery, DZR flexi
379D1315				I LIVI OWATIO T DESITE AD 1.78 OF DALLETY, DAN HEXT

REF.	DESCRIPTION	P.
379DER	BINOPTIC c-wall 190 basin tap M%"spout L205 mains + trans	59
379DER15	BINOPTIC c-w 190 basin tap Ø15 for CF spout L205 mains +trans	59
379ENC	BINOPTIC rec basin tap M3/4" spout L200 mains + trans	59
379ENC15	BINOPTIC rec basin tap Ø15 for CF spout L200 mains + trans	59
379MCH	BINOPTIC MIX c-wall 110 basin mix M%" mains 230/12V +trans	59
379MCH15	BINOPTIC MIX c-wall 110 basin mix Ø15 for CF mains + trans	59
379MCHL	Replaced by 379MCH	-
388015	BINOPTIC basin M%" H.170mm tap 230/12V mains supply	53
38801515	BINOPTIC basin tap Ø15 for CF H.170mm 230/12V mains supply	53
388MCHLH	BINOPTIC MIX basin M%" H.170mm mixer 230/12V mains supply	53
388MCHLH15	BINOPTIC MIX basin Ø15 for CF H.170mm mixer 230/12V mains	53
398015	BINOPTIC basin M%" H.250mm tap 230/12V mains supply	53
39801515	BINOPTIC basin Ø15 for CF H.250mm tap 230/12V mains supply	53
398MCHLH	BINOPTIC MIX basin M3/6" H.250mm mixer 230/12V mains supply	53
398MCHLH15	BINOPTIC MIX basin Ø15 for CF H.250mm mixer 230/12V mains	53
433000	White trigger hand spray H. 168mm, adjustable spray	76
433003		76
433009	White scale resistant trigger hand spray H. 208, adj spray	76
	Black scale resistant trigger hand spray H. 208, adj spray	
433010	Black trigger hand spray H. 168mm, adjustable spray	76
433011	Shock-resistant trigger-op hand spray with adjustable spray	76
433020	Pre-rinse set with hand spray 433000 no vlv, long col F3/4"	21
433038	Stainless steel spring guide for pre rinse set	76
433050	Wall-mounted bracket	-
433095	White food grade hose FF½" L0.95m	76
433095CH	Black food grade hose FF½" L0.95m	76
433120	White food grade hose FF½" L1.20m	76
433120CH	Black food grade hose FF½" L1.20m	76
433200	White food grade hose FF1/2" L2.00m	76
433220	Pre-rinse set w handspray 433000 no vlv, tel spout +long col	21
433305	Nozzle repair kit for white hand spray	88
433315	Nozzle repair kit for black hand spray	88
433420	Pre-rinse set with hand spray 433000 no vlv, short col F3/4"	21
433422	Pre-rinse set w handspray 433000 no vlv tel spout +short col	21
433500	Pre-rinse set, short col F3/4" with swivelling tubular spout	-
433520	Pre-rinse short column F¾" no bib tap	-
433620	Pre-rinse set with hand spray 433010 no vlv, short col F3/4"	21
433622	Pre-rinse set w handspray 433010 no vlv tub spout +short col	21
433720	Pre-rinse set with hand spray 433010 no vlv, long col F¾"	21
433722	Pre-rinse set w handspray 433010 no vlv tub spout + long col	21
433800	Pre-rinse set, long col F3/4" with swivelling tubular spout	-
433802	Pre rinse long column 3/4" + spout	
433820	Pre-rinse long column F3/4" no bib tap	-
434125	Flexible white PVC hose FF½" L1.25m	72
434182	Inverted trigger hand spray with push button for bed pans	72
435020	Pre-rinse set with hand spray 433003 no vlv, long col F3/4"	21
435220	Pre-rinse set w handspray 433003 no vlv, tel spout +long col	21
435420	Pre-rinse set with hand spray 433003 no vlv, short col F¾"	21
435422	Pre-rinse set w handspray 433003 no vlv tel spout +short col	21
435576	Flexible hose L. 15m	71
435620	Pre-rinse set with hand spray 433009 no vlv, short col F3/4"	21
435622	Pre-rinse set w handspray 433009 no vlv tub spout +short col	21
435720	Pre-rinse set with hand spray 433009 no vlv, long col F¾"	21
435722	Pre-rinse set w handspray 433009 no vlv tub spout + long col	21
440000	TEMPOMATIC 4, basin tap F%" rec mains 230/6V + stopcock	50
44000015	TEMPOMATIC 4 basin tap M½" rec mains supply Ø15 +stopcock	50
440001	Replaced by 440000	-
44000115	Replaced by 44000015	-
440006	TEMPOMATIC 4 basin tap F%" int. 6V batteries + stopcock	50
44000615	TEMPOMATIC 4 basin tap M½" 6V batteries 15mm + stopcock	50
440100	TEMPOMATIC 4, basin tap F%" recessed mains supply 230/6V	50
440100AS	TEMPOMATIC 4 basin tap F%" 230/6V rec supply, DZR flexi	50
440101	TEMPOMATIC 4, basin tap F%" mains supply plug 230/6V	50
440106	TEMPOMATIC 4 basin tap F%" integrated 6V batteries	50
440106AS	TEMPOMATIC 4 basin tap F3/s" 6V battery. DZR flexi	50

References prefixed by * are available while stocks last. References are listed in ascending alphanumerical order.

REF.	DESCRIPTION	P.
441100	TEMPOMATIC basin tap c-wall 30mm mains 230/12V spout L.170mm	57
441157	TEMPOMATIC cross wall 155 basin tap mains 230/12V spout L170	-
44115715	Replaced by 441200	_
441200	TEMPOMATIC basin tap c-wall 165 mains 230/12V spout L.170mm	57
442006	*TEMPOMATIC 3 bsn tap 6V int batt + stpcck (stock then 440006)	-
44200615	*TEMPOMATIC 3 bsn tap batt 15mm + stpcck (stock then 44000615)	_
442106	*TEMPOMATIC 3 bsn tap F%" 6V int 6V batt (stock then 440106)	_
443006	*TEMPOMATIC 3 will mntd bsn tap 6V batt L190 (stock the 1443506)	_
443016	*TEMPOMATIC 3 bsn tap 6V L190 panels 1-4mm (stock then 443516)	_
443400	TEMPOMATIC 4 basin M½" wall-m tap 230/6V rec. mains L.130	56
443406	TEMPOMATIC 4 wall mounted basin tap M½" 6V batteries L.130	56
443410	TEMPOMATIC 4 wair flourited dashr tap M/2 OV batteries E. 150	56
443416	TEMPOMATIC 4 basin M½" cross wall tap 6V L.130	56
443426	TEMPOMATIC 4 basin tap M½" 6V batteries L130 panels 1-24mm	56
443436		
443430	TEMPOMATIC 4 basin M½" tap batt 6V L.130mm solid walls refit	56
	TEMPOMATIC 4 basin M½" wall-m tap 230/6V rec. mains L.190	56
443506 443510	TEMPOMATIC 4 wall mounted basin tap M½" 6V batteries L190	56 56
	TEMPOMATIC 4 basin M½"tap CW 230/6V rec. mains L.190	
443516	TEMPOMATIC 44 basin M½" cross wall tap 6V L.190	56
443526	TEMPOMATIC 4 tap M½" 6V batteries L190 for panels 1-24mm	56
443536	TEMPOMATIC 4 basin M½" tap batt 6V L.190mm solid walls refit	56
444000	TEMPOMATIC 2 basin tap M%" mains 230/12V + transformer	55
44400015	Replaced by 44000015	-
444006	*TEMPOMATIC 2 basin tap M%" 6V batt (stock then 440006)	-
44400615	Replaced by 44000615	-
445253	TEMPOMATIC PRO basin tap M%" 230/12V with swivel spout	52
44525315	Replaced by 44000015	-
445257	TEMPOMATIC PRO basin tap M%" 6V batt. with swivel spout	52
44525715	Replaced by 44000015	-
447100	TEMPOMATIC basin tap M%" 230/12V for panel 1-12mm no spout	-
449000	TEMPOMATIC 5, basin tap F%" rec mains 230/6V + stopcock	51
44900015	TEMPOMATIC 5 basin tap M½" rec mains supply Ø15 +stopcock	51
449001	TEMPOMATIC 5, basin tap F%" mains plug 230/6V + stopcock	51
449006	TEMPOMATIC 5 basin tap F%" int. 6V batteries + stopcock	51
44900615	TEMPOMATIC 5 basin tap M½" 6V batteries 15mm + stopcock	51
449100	TEMPOMATIC 5, basin tap F%" recessed mains supply 230/6V	51
449101	TEMPOMATIC 5, basin tap F%" mains supply plug 230/6V	51
449106	TEMPOMATIC 5 basin tap F%" integrated 6V batteries	51
449406	TEMPOMATIC 5 wall mounted basin tap M½" 6V batteries L.150	57
449410	TEMPOMATIC 5 basin M½" tap CW 230/6V rec. mains L.150	57
449416	TEMPOMATIC 5 basin M½" cross wall tap 6V L.150	57
478015	BINOPTIC basin tap M3/4" 6V battery	54
47801515	BINOPTIC basin tap Ø15 for compression fitting 6V battery	54
478MCH	BINOPTIC MIX basin mixer M3/6" 6V battery	54
478MCH15	BINOPTIC MIX basin mixer Ø15 compression fittings 6V battery	54
478MCHLH	Replaced by 478MCH	-
479650	Sol. valve 6V, adj. flow rate fr TEMPOMATIC 3 &TEMPOMATIC 4	90
479651	Sol. valve 6V adj. flow rate for TEMPOMATIC 3 bsn (old design)	90
479666	Solenoid valve 6V + flow rate adjuster for TEMPOMATIC 5	90
479748	Replaced by 479650	-
479749	Replaced by 479651	-
484012	Bracket M½"+230/6v supply fr BINOPTIC 2 &TEMPOMATIC 4 kit ½	56
484612	Rec. bracket M½" for battery op. TEMPOMATIC MIX 4 kit½	56
488015	BINOPTIC basin M%" tap H.170mm operated by 6V batteries	53
48801515	BINOPTIC basin Ø15 for CF tap H.170mm 6V battery operated	53
488MCHLH	BINOPTIC MIX basin mix M%"r H.170mm operated by 6V batteries	53
488MCHLH15	BINOPTIC MIX 015 for CF mixer H.170mm 6V battery operated	53
490000	TEMPOMATIC MIX 4, basin mix F%" rec mains supply +stopcocks	50
490000		50
	TEMPOMATIC MIX 4 basin M½" rec mains supply Ø15 stopcocks	50
490000LH	TEMPOMATIC MIX 4, basin mix F%"rec mains + stopcocks LH	-
490001	TEMPOMATIC MIX 4, basin mix F3/s" mains plug + stopcocks	50
49000115	TEMPOMATIC MIX 4 basin M½" rec UK mains plug Ø15 stopcocks	50
490001LH	Replaced by 490001	-
490006	TEMPOMATIC MIX 4 basin mixer F%" 6V batteries + stopcocks	50

REF.	DESCRIPTION	P.
49000615	TEMPOMATIC MIX 4 basin mix M½" batteries 15mm + stopcocks	50
490006LH	TEMPOMATIC MIX 4 basin mix F%" 6V batteries +stopcocks LH	-
490100	TEMPOMATIC MIX 4, basin mixer F3/8" rec mains supply 230/6V	50
490100AS	TEMPOMATIC MIX 4 basin mix F% 230/6V rec supply DZR flexi	50
490100LH	TEMPOMATIC MIX 4, basin mix F%"rec mains supply 230/6V LH	-
490101	TEMPOMATIC MIX 4, basin mixer F3/8" mains plug 230/6V	50
490101LH	Replaced by 490101	-
490106	TEMPOMATIC MIX 4 basin mixer F%" with int 6V batteries	50
490106AS	TEMPOMATIC 4 basin mixer F3/6" 6V battery, DZR flexibles	50
490106LH	TEMPOMATIC MIX 4 basin mixer F%" int 6V batteries + LH	-
490230EXT	Electrical extension for TEMPOMATIC 4 basin	90
490240	Recessed 6V supply for TEMPOMATIC 4 basin from Feb 2016	90
490241	6V eu. electrical plug for TEMPOMATIC 4 basin from Feb 2016	90
490241UK	6V british electrical plug for TEMPOMATIC 4 basin	90
490446	Electronic control unit 6V battery operated for TEMPOMATIC 4	_
490450	Electronic unit for TEMPOMATIC 4 mains supply from Feb 2016	_
490452T	Electronic unit TEMPOMATIC 4 bsn wall m. mains rangefinder	90
490454	Elec control unit C TEMPOMATIC 4 w-mtd for basins 6V int batt.	90
492006	*TEMPOMATIC MIX 3 bsn int 6V batt +stpccks (stock thn 490006)	
49200615	*TEMPOMATIC MIX 3 bsn batt Ø15 +stpccks (stock thn 49000615)	_
492006LH	*TEMPOMATIC MIX 3 bsn 6V batt +stpccks LH (stock thn 490006LH)	-
492106	*TEMPOMATIC MIX 3 bsn int 6V batt (stock thn 490106)	_
492106LH	Replaced by 490106LH	
492446	Electronic control unit for TEMPOMATIC 3 integ 6V battery	90
493400	TEMPOMATIC MIX 4 bas, wall-m mix 230/6V rec mains L.160	56
493406	TEMPOMATIC MIX 4 basinwall-m mixer 6V batteries L 160	56
493410	*TEMPOMATIC MIX 4 bas CW 230/6V L.130 (stock thn 493510)	- 30
493416	*TEMPOMATIC MIX 4 bsn c-wall 6V batt L.130 (stock thn 493516)	_
493500	TEMPOMATIC MIX 4 basinwall-m mix 230/6V rec mains L.220	56
493506	TEMPOMATIC MIX 4 basinwall-m mixer 6V batteries L.220	56
493510	TEMPOMATIC MIX 4 basin Wall-Hitting of batteries L.220 TEMPOMATIC MIX 4 basin F%" mixer CW 230/6V rec mains L.190	56
493516	TEMPOMATIC MIX 4 basin F%" mix c-wall 6V batteries L.190	56
494000	TEMPOMATIC MIX 2 basin mix M%" mains 230/12V + transformer	55
49400015	Replaced by 49000015	- 33
494000LH	*TEMPOMATIC MIX 2 bsn 230/12V + LH lever (stock thn 490000LH)	
494006	TEMPOMATIC MIX 2 basin mixer M ³ / ₈ " 6V battery	55
49400615	Replaced by 49000615	- 33
494006LH	Replaced by 490006LH	_
495009	TEMPOMATIC detector with cable L0.10m	90
495070	TEMPOMATIC detector with cable L0.7m	90
495149	TEMPOMATIC detector with cable L1.50m	90
495253	TEMPOMATIC MIX PRO basin mix M%* 230/12V with swivel spout	52
49525315	Replaced by 49000015	32
495257	TEMPOMATIC MIX PRO basin mix M%" 6V batt. with swivel spout	52
49525715	Replaced by 49000615	- 32
495444BC	Standard electronic control unit 230/12V with duty flush	90
495445BC	Multifunction elect control unit 230/12V for TEMPOMATIC	90
495446BC	Electronic control unit 6V battery operated for TEMPOMATIC	90
495499	TEMPOMATIC detector with cable L5m	90
495499	Solenoid vlv M%" 6V + filter for TEMPOMATIC, BINOPTIC basin	90
495612	Solenoid viv M3/8" 12V + filter for TEMPOMATIC, BINOPTIC basin	90
495626	Solenoid vlv M½" 12V + filter for TEMPOMATIC basin/urinal	-
498015	BINOPTIC basin M%" tap H.250mm operated by 6V batteries	53
49801515	BINOPTIC basin Ø15 for CF tap H.250mm 6V battery operated	53
498MCHLH	BINOPTIC MIX basin M%" mixer H.250mm operated by 6V batteries	53
498MCHLH15	BINOPTIC MIX 815 for CF mixer H.250mm 6V battery operated	53
499000	TEMPOMATIC MIX 5, basin mix F3/8"rec mains supply +stopcocks	51
49900015	TEMPOMATIC MIX 5, basin Mix ² rec mains supply #stopcocks TEMPOMATIC MIX 5 basin Mix ² rec mains supply Ø15 stopcocks	51
49900015	TEMPOMATIC MIX 5 basin mix F3/8" mains plug + stopcocks	51
	TEMPOMATIC MIX 5, basin mixer F%" 6V batteries + stopcocks	51
499006	-	
499006	I TEMPOMATIC MIX 5 hasin mix M16" hattarias 15mm ± stancasks	
49900615	TEMPOMATIC MIX 5 basin mix M½" batteries 15mm + stopcocks	51
	TEMPOMATIC MIX 5 basin mix M½" batteries 15mm + stopcocks TEMPOMATIC MIX 5, basin mixer F¾" rec mains supply 230/6V TEMPOMATIC MIX 5, basin mixer F¾" mains plug 230/6V	51

DELABIE / Reference index

REF.	DESCRIPTION	P.
499410	TEMPOMATIC MIX 5 basin F%" mixer CW 230/6V rec mains L.180	57
499416	TEMPOMATIC MIX 5 basin F%" mix c-wall 6V batteries L.180	57
510580	Liquid soap dispenser 1L polished 304 stainless steel	79
510581	Liquid soap dispenser 1L white powder-coated 304 st. steel	79
510582	Liquid soap dispenser 1L 304 stainless steel satin finish	79
510583	Liquid soap dispenser 0.5L polished 304 stainless steel	79
510584	Liquid soap dispenser 0.5L white powder-coated 304 st.steel	79
510586	Liquid soap dispenser 0.5L 304 stainless steel satin finish	79
510601P	Folded paper towel dispenser polished stainless steel	81
510601S	Folded paper towel dispenser stainless steel satin finish	81
510714S	Paper towel disp + 10L bin rec combi unit (ex-0013680000)	81
510715S	Paper towel disp + 30L bin rec combi unit (ex-2015101324)	81
512066P	Electronic liquid soap dispenser 1L bright pol 304 st steel	79
512066S	Electronic liquid soap dispenser 1L pol satin 304 st steel	79
512066W	Electronic liquid soap dispenser 1L white powder-ctd 304 st st	79
512566P	Electronic liquid soap dispenser 0.5L bright pol 304 st steel	79
512566S	Electronic liquid soap dispenser 0.5L pol satin 304 st steel	79
512566W	Electronic liquid soap dispenser 0.5L white powder-ctd 304 st st	79
5445T2S	Twin hole wall mtd sink mixer swivel underspout L200	43
5526	Pre-rinse set with single hole mixer, no bib tap	9
5603	Pillar mtd twin hole mixer 100lpm swivel spout Ø22 L300 H380mm	29
5610	Deck mtd single hole mixer 100lpm swivel spout Ø22 L300 H315	27
5612	Deck mtd single hole mixer 100lpm swivel spout Ø22 L300 H650	29
5625	Black pre-rinse set with mixer + hand spray 433010, bib tap	7
5626	Black pre-rinse with mixer + hand spray 433010, no bib tap	7
5630	Black pre-rinse with mixer + hand spray 433010, no bib tap	11
5632	Black pre-rinse with mixer + hand spray 433010, hib tap	11
5633	Blk pre-rinse w. twin hole mix c-c 150, spray 433010 bib tap	12
5633UK	Blk pre-rinse w. twin hole mix c-c 180, spray 433010 bib tap	12
5634		13
	Black wall-mtd pre-rinse mixer + hand spray 433010, bib tap	13
5636	Black wall-mtd pre-rinse mixer +hand spray 433010 no bib tap	
5640T2	Single hole mixer 45lpm, swivel spout L200, bakelite control	30
5640T3	Single hole mixer 45lpm, swivel spout L300, bakelite control	30
5641T2	Twin hole mixer c-c 150mm 60 lpm, tub swivel spout Ø22 L.200	30
5641T2UK	Twin hole mixer c-c 180mm 60 lpm, tub swivel spout Ø22 L.200	30
5641T3	Twin hole mixer c-c 150mm 60 lpm, tub swivel spout Ø22 L.300	30
5641T3UK	Twin hole mixer c-c 180mm 60 lpm, tub swivel spout Ø22 L.300	30
5645T2	Wall mtd mixer 60lpm, swan neck swivel underspout Ø22 L200mm	31/67
5647T2	Wall mtd mixer 60lpm, swan neck swivel overspout Ø22 L200mm	31
5647T3	Wall mtd mix 60lpm, swan neck swivel overspout Ø22 L300mm	31
5650T2	Deck mtd single hole mixer 60lpm, swivelling spout H. 255mm	37
5650T3	Deck mtd single hole mixer 60lpm, swivelling spout H. 355mm	37
5652	Deck mtd single hole mixer 60lpm, swivel spout L. 300 H. 685	37
5675T2	St steel auto rewind hose reel L. 15m adj trigger hand spray	71
5676T2	Auto rewind hose reel L. 15m adjustable trigger hand spray	7
5679	Swivelling bracket for auto rewind hose reel	71
5680	Pre-rinse w. twin hole mix c-c 150, spray 433010 no bib tap	12
5680UK	Pre-rinse w. twin hole mix c-c 180, spray 433010 no bib tap	12
581000	On/Off washbasin waste 1 ¼" stainless steel valve	77
5825	Black pre-rinse set with mixer + hand spray 433009, bib tap	7
5826	Black pre-rinse with mixer + hand spray 433009, no bib tap	7
5830	Black pre-rinse with mixer + hand spray 433009, no bib tap	1:
5832	Black pre-rinse set with mixer + hand spray 433009, bib tap	11
5833	Blk pre-rinse w. twin hole mix c-c 150, spray 433009 bib tap	12
5834	Blk wall-mtd pre-rinse set with mixer + spray 433009 bib tap	13
5836	Black wall-mtd pre-rinse mixer +hand spray 433009 no bib tap	13
5880	Pre-rinse w. twin hole mix c-c 150, spray 433009 no bib tap	12
60212.10P	10 × Integrated flat filter 0.5 for nut ½"	88
60220.10P	Replaced by 60212.10P	
	10 × Integrated flat filter 0.5 for nut ¾"	88
60234.10P		-
60234.10P 611	HYGIÉNA waste 1 1/4" concave grid, adaptable slotted lantern	77
		77
611	HYGIÉNA waste 1 ¼* concave grid, adaptable slotted lantern HYGIÉNA waste with concave grid for basins, stainless steel Folded paper towel dispenser polished stainless steel	

REF.	DESCRIPTION	P.
6607D	Folded paper towel dispenser stainless steel satin finish	83
6611		83
	Wall mounted paper towel bin polished stainless steel	
6617	Wall mounted paper towel bin stainless steel satin finish	83
6692	White pre-rinse set with mixer + hand spray 433000, bib tap	18
6693	White pre-rinse set with mixer +hand spray 433000 no bib tap	18
6712	*Hypereco soap disp elb. ctrl 0.9L wht (whl stk thn 374001)	-
682001	Floor trap 100×100 hard floors adj H integrated outlet Ø40	85
682001DE	Floor trap 100×100 hard floors adj H horiz elbow outlet Ø50	85
682001UK	Floor trap 100×100 hard floors adj H horiz elbow outlet Ø43	85
683001	Floor trap 150×150 hard floors adj H integrated outlet Ø40	85
683001DE	Floor trap 150×150 hard floors adj H horiz elbow outlet Ø50	85
683001UK	Floor trap 150×150 hard floors adj H horiz elbow outlet Ø43	85
683002	Floor trap st steel grid Ø114 vinyl floors integ. outlet Ø40	85
683002DE	Floor trap st steel grid Ø114 vinyl floors elbow outlet Ø50	85
683002UK	Floor trap st steel grid Ø114 vinyl floors elbow outlet Ø43	85
684000	Floor trap with grid 140×140 - vertical outlet Ø40	85
6892	White pre-rinse set with mixer + hand spray 433003, bib tap	18
6893	White pre-rinse set with mixer +hand spray 433003 no bib tap	18
729008	*Soap disp strt spout 1L btl, chr brass (whl stk thn 729064)	-
729012	*Soap disp curved spout 1L btl, chr brass(whl stk thn 729064)	-
729064	Soap disp w. cart, straight spout 1L bottle, stainless steel	80
729108	*Soap disp. strt spt tube L1200, chr brass(whl stk thn729164)	
729112	*Soap disp crvd spt tube L1200, chr brass(whl stk thn 729164)	-
729150	*W-mtd soap disp c-wall 190, chromed (whi stock then 729170)	
729164	Soap disp w. cartridge straight spout, tube L. 1200 st steel	80
729170	Wall-mtd soap disp with cartridge, c-wall 190mm, st steel	80
729302	Repair kit for soap dispenser type 729150/729012	90
729303	Cartridge for soap dispenser type 729150/729200	90
729308	Cartridge for soap dispenser type 729008	90
729312	Cartridge for soap dispenser type 729012	90
729508	*Soap disp strt spt 0.5L btl chr brass(whl stk then 729564)	-
729512	*Soap disp crvd spt 0.5L btl, chr brass (whl stk then 729564)	-
729564	Soap disp w. cartridge, straight spout 0.5L bottle, st steel	80
732012	PREMIX NANO thermostatic mixer 3/8" nickel body	84
732016	PREMIX NANO thermostatic mixer %" chromed body	84
732115	PREMIX NANO thermostatic mixer Ø15mm nickel body	84
732115MEC	PREMIX NANO thermostatic mixer Ø15mm nickel body MECHLINE	84
732116	PREMIX NANO thermostatic mixer Ø15mm chromed body	84
732216	PREMIX NANO thermostatic mixer %" chromed body	84
732230	PREMIX NANO tmv %" chrome-plated + union kit PEX L.300	84
732515	Connection kit PEX L300 for PREMIX NANO 732216	90
733015	PREMIX COMPACT thermostatic mixer M½" rough cast body	84
733020	PREMIX COMPACT thermostatic mixer M¾" rough cast body	84
733115	PREMIX COMPACT thermostatic mixer M½" Ø15mm rough body	84
733116	PREMIX COMPACT thermostatic mixer M3/4" Ø15mm rough body	84
734100	TEMPOGENOU angled MM1/2" lever L350 ~7sec	60
735000	TEMPOGENOU inline MM½" stud nut lever L350 ~7sec	60
735400	TEMPOGENOU inline MM1/2" lever L350 ~7sec	60
73544715	TEMPOGENOU inline MM½", lever L350 ~7sec comp fit + olives	60
736001	MONOFOOT floor mounted pedal operated valve MM½" stud nut	60
736101	MONOFOOT floor mounted pedal operated via We win/2 stud nut MONOFOOT floor mounted pedal operated viv MM½" without nut	60
736102	MONOFOOT wall mounted pedal operated viv MM½" without nut	60
737152		40
	TEMPOSTOP pillar basin tap M½" swan neck spout lever L150	
737202	TEMPOSTOP pillar basin tap M½" swan neck spout lever L200	40
739000	Replaced by 739100	-
739100	MIXFOOT floor mounted pedal operated mixer MM½" w-out nut	60
739102	MIXFOOT wall mounted pedal operated mixer MM1/2" without nut	60
743005	TEMPOSTOP basin/urinal cartridge ~7sec time flow	89
743006	TEMPOSTOP basin/urinal cartridge ~7sec time flow, V2	-
743305	TEMPOSTOP cross wall/lever basin/urinal cartridge ~7sec	89
743306	TEMPOSTOP cross wall/lever basin/urinal cartridge ~7sec, V2	-
743311	TEMPOSTOP cross wall/lever basin/shower cartridge ~15sec, V2	-
743323	TEMPOSTOP c-wall/lever basin/urinal cartridge ~3sec time flow	89
7/220/	TEMPOSTOR a wall/loyer basin/urinal contridge2cos V9	

TEMPOSTOP c-wall/lever basin/urinal cartridge ~3sec, V2

743324

References prefixed by * are available while stocks last. References are listed in ascending alphanumerical order.

REF.	DESCRIPTION	P.
743732	Repair kit for PREMIX NANO	90
745100	TEMPOSTOP basin tap M½" ~7sec time flow + back nut	73
745440	TEMPOSTOP lever operated basin tap M½" ~7sec	73
745440AS	TEMPOSTOP basin lever tap M½" ~15sec time flow DZR brass	73
745447AS	TEMPOSTOP basin lever tap M½" ~7sec time flow DZR brass	73
745460	TEMPOSTOP lever operated basin tap M½" ~15sec	_
746000	TEMPOSTOP wall mounted basin tap M½" ~7sec	73
748126	TEMPOSTOP angled basin tap M½" rough cast ~7sec + bk nuts	69
748626	TEMPOSTOP wall mtd basin tap M½" ang rough body ~7sec flow	69
748630	Replaced by 748626	-
753005	Repair kit TEMPOSTOP basin/urinal ~7sec - until 2022	89
753303	Repair kit TEMPOSTOP basin/urinal ~7sec - uritil 2022 Repair kit TEMPOSTOP basin/urinal ~3sec - until 2022	89
		90
753733 753734	Repair kit for PREMIX COMPACT	
	PREMIX COMPACT repair kit (new design)	90
753736	Repair kit for MONOFOOT	89
753739	Repair kit for MIXFOOT	89
811610.2P	2 × Copper tails M10 × 1 L365mm	77
811611.2P	2 × Copper tails M11 × 1 L365mm	77
826315	Back-nut F½" 4mm thick with 3 screws and washer	61
835T1	Black nylon flexible for sink hand spray L1.5m	77
841215	Reinforced exposed connection MF½ " with CB nut Ø 51mm	57
845527.2P	Discontinued	-
856027.2P	2 × S union M½" M¾" with cover plate, offset 12mm	77
856127.2P	2 × S union M½" M¾" with cover plate, offset 11mm	77
856794.2P	2 × S union M½" M¾" with cover plate, offset 11mm	77
857027.2P	2 × S union M½" M¾" with cover plate, offset 21mm	77
921022.2P	2 × Star shaped flow straightener F22/100	61/88
921022.50P	50 × Star shaped flow straightener F22/100	61/88
921024.2P	2 × Star shaped flow straightener M24/100	61/88
921024.50P	50 × Star shaped flow straightener M24/100	61/88
922022.2P	2 × Eco flow straightener adjustable flow rate F22/100	61/88
922024.2P	2 × Eco flow straightener adjustable flow rate M24/100	61/88
923022	BIOSAFE outlet with collar F22×100, 5L	88
923022.50P	50 × BIOSAFE outlet with collar F22×100, 5L	88
923024	BIOSAFE outlet with collar M24×100, 5L	88
923024.50P	50 × BIOSAFE outlet with collar M24×100, 5L	88
925622.2P	2 × Scale proof aerators F22/100 + eco washer	88
925624.2P	2 × Scale proof aerators M24/100 + eco washer	88
941120	Wall mounted fixed L-shaped spout M½" L120 - H60 adj FS	61
941922	Wall mtd L-shaped spout for panels 1-10mm M½" L120 H60 FS	61
942040	Spout for cross wall 30mm M½" L75 flow straightener	61
942200	Discontinued	
943200110	Tubular swivel under spout Ø22 L200mm, nut ¾" and brass FS	77/88
943300110	Tubular swivel under spout Ø22 H.80 L.300mm, nut ¾"	30
947120	Wall mounted fixed spout M½" L.110 H16 Ø32 adjustable FS	61
947135	Wall mtd fixed spout M½" L120 H16 Ø32 adj FS + plate Ø60	61
947151	Fixed spout for walls 165mm M½" L120 Ø32 adjustable FS	61
947157	Fixed spout for walls 165mm M½" L120 Ø32 adjustable FS	61
947170	Wall mounted fixed spout M½" L160 H16 Ø32 adjustable FS	61
947170 963150125F	Swivelling tubular over spout Ø 22, H.105 L.150 nut ¾"	88
	Tube swivel spout Ø22 BIOSAFE open flow outlet H100 L150mm	
963150923F	· · ·	88
963200145F	Tubular swivel overspout Ø22, H.135 L.200mm nut ¾"	88
963200245F	Tubular swivel overspout Ø22, H.230 L.200mm nut ¾"	88
963200923F	*Tub swivel spout, BIOSAFE outlet, H130 L200mm (while stock)	-
9632526	Self-supporting spout for mixer 2526T2	-
963300145F 963300245F	Tubular swivelling overspout Ø22, H.130 L.300mm, nut ¾" Tubular swivel overspout Ø22, H.230 L.300mm, nut ¾"	88

REF.	DESCRIPTION	P.
963300245G	Swan neck overspout Ø22 L300 nut ¾" + brass FS	88
966230	Telescopic swivel spout F3/4" L200-290mm	77/88
966380	Telescopic swivel spout F3/4" L300-470mm	77/88
967152	Swivel swan neck spout M½" L150 H120 adj flow straightener	61
967202	Swivel swan neck spout M½" L200 H200 adj flow straightener	61
981142	Fixed cast spout M½" L140 H120 adj flow straightener	61
983615	*ECONOMIX standard themostatic mixer 15/3	-
983622	*ECONOMIX standard themostatic mixer 22/3	-
990123	2 × Lithium batteries 3V type 123A for elect unit 495446BC	90
990223	Lithium battery 6V type 223 for units 479446, 490446, 492446	90
993615	*ECONOMIX combi themostatic mixer 15/3	-
993622	*ECONOMIX combi themostatic mixer 22/3	-
BA9915	*2 × 15mm Combi angled inlet assembly (while stock)	-
C151AH75	2 × Connectors with non-return valve FM%"	88
C282025	2.5mm Allen key to adjust flow rate on Eco flow straightener	88
C291AH75	2 × Connectors with non-return valves FM½"	88
CEL378150V	Detector + L1.50m cable for BINOPTIC, TEMPOMATIC 2	90
CEL378499V	Detector + L5m cable for BINOPTIC, TEMPOMATIC 2	90
CEL378V	Detector + L0.70m cable for BINOPTIC, TEMPOMATIC 2	90
D2553	Pillar tap M½" with Long-Life valve head H190 L150	40
D273015	Deck mounted tap MM½"	-
D275059	Oven cleaner w. push button, food grade reinforced hose L125	72
D275150	Wall mounted tap M½" with swivel spout L150	44
D275200	Wall mounted tap M½" with swivel spout L200	44
D276020	Wall mounted tap for washing machines M1/2", M3/4"	-
G6432	White wall-mtd pre-rinse mixer + hand spray 433000, bib tap	20
G6433	White wall-mtd pre-rinse mixer +hand spray 433000 no bib tap	20
G6493	Wall mounted mixer F ³ / ₄ " centres 150mm	_
G6532	White pre-rinse twin hole mix c-c 150, spray 433000 bib tap	19
G6533	Pre-rinse twin hole mix c-c 150 + spray 433000 no bib tap	19
G6559	Twin hole mixer M½" no spout	-
G65602	Deck mtd mixer 100-240 c-c vlv head controls spout L200 H250mm	38
G65603	Deck mtd mixer 100-240 c-c vlv head controls spout L300 H340mm	38
G6632	White pre-rinse set with mixer + hand spray 433000, bib tap	17
G6633	White pre-rinse with mixer + hand spray 433000 no bib tap	17
G66452	Single hole mixer 45lpm, swivel spout L200mm, control knobs	38
G66453	Single hole mixer 45lpm, swivel spout L300mm, control knobs	38
G6679	Wall mtd mixer valve head control + telesc spout L200-290mm	43
G6732	White wall-mtd pre-rinse mixer +hand spray 433003, bib tap	20
G6733	White wall-mtd pre-rinse mixer +hand spray 433003 no bib tap	20
G6832	White pre-rinse twin hole mix c-c 150, spray 433003 bib tap	19
G6833	Pre-rinse twin hole mix c-c 150 + spray 433003 no bib tap	19
G6932	White pre-rinse with mixer + hand spray 433003, bib tap	17
G6933	White pre-rinse with mixer + hand spray 433003, no bib tap	17
N109AG75	Ceramic cartridge Ø40 with base plate, no flow rate limiter	89
N148AA75	Ceramic cartridge Ø40 no base, no flow rate limiter	89
N222	Ceramic cartridge Ø35 with base, with flow rate regulator	-
N248AA75	Ceramic cartridge Ø40 no base with flow rate limiter	-
N249AA75	Ø40 ceramic cartridge no base, with flow rate limiter 9 lpm	89
NS262	Ceramic cartridge Ø35 with base plate	89
		89
NS565 P271AA85	Ceramic cartridge Ø45 for deck-mounted mixer 60 lpm Valve head ¼ left turn Hot Water + lever	89
		89
P272AA85	Valve head ¼ right turn Cold Water + lever	
P295AA85	Valve head ½ left turn Hot Water + lever	89
P296AA85	Valve head ½ right turn Cold Water + lever	89
P482AJ75	Ceramic head 1/8" 1/4 right turn	89
P5445	Ceramic head with control for ref. 5445T2S	89

The general terms and conditions are valid for all customers.

ORDERS AND QUOTATIONS:

These will be processed in order of receipt. We do not accept open orders or orders for call-off.

All orders sent imply acceptance of our general terms and conditions of sale and customers waive any claims that may arise from clauses in their own documentation which may differ.

The customer agrees to these terms from the moment that we receive the order, which cannot be cancelled. Orders are accepted without obligation to deliver the order in full in one delivery.

Our commercial representatives are not authorised to agree additional terms verbally, or to provide verbal guarantees beyond those provided in the written contract.

In the event of default or delayed payment, the Company will be entitled to suspend deliveries or cancel existing orders without any claim for damages from the customer.

In the event of a change in circumstances of the buyer, we reserve the right to cancel existing orders or to demand payment guarantees.

Our quotes do not amount to specifications; specifiers and professional installers are solely responsible for the choice of products according to their intended use, current regulations and recommended guidelines.

PRICE:

Deliveries are invoiced according to the conditions in place at the date of despatch. Prices are given without guarantee and they may be changed without notice subject to fluctuations in costs, VAT or other taxes, according to the prevailing economic conditions. Price increases will be announced one month prior to their application, and they apply to quotes and orders in hand.

PAYMENTS:

Terms of payments are confirmed when an account is opened, and are dependent on the terms of our credit insurance, and according to each country.

We do not give discount for early payment.

In accordance with Article L441-6 of the Commercial Code, any delay in payment will give rise to the following from the first day of delay, regardless of their status with the supplier:

- -An interest rate for delayed payment will be applied, equal to the European Central Bank refinancing rate plus 10% (French Law of Modernization of the Economy LME No. 2008-776 of 4th August 2008);
- -A one-off payment of 40 Euros will apply to cover expenses (European Directive 2011/7 of 16th February 2011, Law 2012-387 of 22nd March 2012, and Decree 2012-1115 of 2nd October, 2012):
- When the recovery costs exceed the amount of the one-off payment, additional compensation will apply where justified.

In the case of late payment, a one-off payment may be required, replacing existing conditions. We will not accept any set off, only our assets have a legal value.

DELIVERY TIMES:

Despatch dates are indicative only and we shall not be liable for any delay or failure in carrying out our obligations where the delay or failure to deliver is caused by risks of manufacturing or where the cause is beyond our control. Delivery delay will not give rise to compensation payment or goods rejection.

SHIPPING:

Orders are sent to our distributors. We do not deliver to site. Charges and risks incurred from the transfer of merchandise depend on the Incoterm used for the commercial transaction. The carrier is solely responsible for their delivery, and in the event of delay, missing items, damage or other dispute, the customer must indicate this via the delivery driver's paperwork (either electronically or in hard copy) AND follow up with written notification sent by recorded delivery within 72 hours. A copy of this letter must be addressed to us.

CLAIMS:

No claim will be allowed where the delay in reporting exceeds 7 days following receipt of the goods.

The whole of the delivery cannot be rejected because of partial damages and shortages.

PROPERTY IN GOODS:

Notwithstanding any agreed terms of sale, the goods shall remain the property of the seller until payment is made in full. The failure to meet a payment deadline may result in the reclamation of these goods.

The buyer assumes the risks of loss or damage, regardless of the means of delivery, as described in 'DELIVERY TIMES' and 'SHIPPING' above, as well as liability for the damage they might cause.

WARRANTY AND RESPONSIBILITY:

Our finished goods delivered after 1st January 2024 are warrantied against any manufacturing defect for a period of 30 years, including electronic controls, excluding other electrical accessories (e.g., hand dryers, etc.) which have a 3-year warranty from the invoice date. This does not apply to products with an expiry date. Spare parts have a one-year warranty.

This warranty is limited to replacement or repair of defective components as determined by our workshops in France but excludes the costs of spoilage, handling and carriage or compensation whatever they are. We are not responsible for handling charges and the cost of returning products to our workshops.

Disasters or major water damage as a result of manufacturing defects are covered by our product and/or public liability insurance.

To invoke the warranty, the customer must immediately notify us in writing of the defects attributed to the product, specifying the conditions of use in place at the time of their discovery and provide us with all relevant material elements demonstrating the existence and nature of the defect.

Our warranty and responsibility does not include the following:

-installation that does not comply with the technical specification or current recommended guidelines;

- worn parts;
- -non-compliance with installation, user and maintenance guides;
- -other factors independent of our products' quality, for example: detergents or abrasive cleaning products, the action of hard water, foreign bodies (e.g., gravel, sand, iron filings, scale, etc.), chemical and electrolytic phenomenon;
- -lack of supervision, poor storage or poor maintenance;
- -product modifications or actions by the customer, or a third party, without our authorisation using non-DELABIE components and/or consumable items.
- -errors, carelessness, negligence or incorrect information from the client;
- -products past their expiry date.

The water-tightness of connections, joints and the product housing is the responsibility of the professional responsible for installation, and must be guaranteed by them. Warranty excludes joints, valves, washers and rubber seals. However, they would be supplied if the warranty application requires them. Any finishes other than chrome or nickel are also excluded from the warranty.

In the event that the product has been discontinued or manufacturing methods have changed and replacements are not available, similar alternative products will be offered. Replacement under warranty will not extend the duration of the original warranty.

The supplier's civil liability is excluded in all cases listed above. It is limited to compliance with the specifications and can only be initiated if the Customer has previously demonstrated the existence and extent of damage, a fault and the causal link between this fault and the damage.

It is limited to direct material damage, excluding all immaterial or indirect damage such as loss of operation, profit, opportunity, commercial damage, loss of earnings.

The supplier's liability, for all causes except bodily injury and gross negligence, is limited to €750,000 per order or contract.

SPARE PARTS:

Spare parts and mechanisms that are essential to ensure the correct operation of our products will be held in stock for 50 years from the date of purchase. They are listed at the back of our catalogues.

RETURNS:

Goods may not be returned to us for credit without our prior written approval obtained by the buyer from the Company and they are received in a good state (determined by our goods inwards department). All transportation costs for returned goods must be paid by the buyer. Goods must be returned to our factory* with good protective packaging.

Deliveries less than a month old will be refunded at the invoiced price. For deliveries older than one month, a deduction will be made for checking, handling and administration costs. A repair and re-stocking fee will apply where appropriate.

Product returns are not permitted in the following circumstances: discontinued products, specially manufactured products, technical or aesthetic evolution of the product since the date of purchase, scratched or damaged products, products purchased more than one year previously, products with an expiry date. If sent to DELABIE, those products outside the scope of returns will be immediately destroyed/recycled, and will not be returned to the customer.

The schedule of standard deductions is as follows:

- -return less than 1 month: refund at invoiced price
- -return between 1 and 3 months: deduction of 15%
- -return between 3 months and 1 year: deduction of 30%
- -return after 1 year: no refund possible.
- -return without prior agreement: additional deduction of 5% of the value of the goods with a minimum value of €50 excl. VAT.
- * DELABIE S.A.S.
- 18, rue du Maréchal Foch 80130 Friville Escarbotin – FRANCE

CLEANING - MAINTENANCE:

Clean with slightly soapy water only, using a soft cloth or sponge, rinse and dry thoroughly. Do not use abrasive or chlorine-based products (with a hydrochloric acid base), or dyes.

PHOTOGRAPHS AND DRAWINGS:

All photos, drawings or illustrations are for illustrative purposes only, without contractual obligation, and may be subject to change without notice.

We reserve the right to modify designs and dimensions without notice and without recourse. This applies to all references, dimensions, information contained in various documents, catalogues, installation guides, price lists and websites, which can be modified or discontinued at any time without notice.

INTELLECTUAL PROPERTY AND USE OF CONTENT:

The content (including but not limited to the information, text, graphics, data, images, photos, visuals, videos and soundtrack, and the format of all these elements and our catalogues, websites, etc.) are protected under copyright and/or other intellectual property. The contents are the sole property of their respective editors. Any copying, reproduction, use, adaptation, alteration, dissemination, modification translation, complete or partial, of content, whether they belong to DELABIE or a third party which has granted the rights to DELABIE, by any means whatsoever, is illegal except for the limiting rights that are granted below, and/or private copying for the exclusive use of the copier. The content presented in our communication and business tools may be subject to change without notice and are provided without warranty of any kind, express or implied, and cannot give rise to any right to compensation. Protected content may be specifically identified by the following copyright notices: O or "All rights reserved".

The names and logos appearing in our catalogues and websites are registered trademarks. These distinctive marks are the exclusive property of DELABIE or third parties who have granted the rights to DELABIE. Any use, complete or partial reproduction, or imitation of these marks is prohibited without prior express consent of DELABIE.

Alteration and modification of the contents or their use for any purpose other than that authorised, constitute an infringement of DELABIE's, or a third party's, property rights. With the following limitations, DELABIE grants you the right to download and distribute the content:

- where the download function exists
- for non-commercial purposes
- in good faith
- -for maintaining the proprietary notices intact, and for the publication or posting of existing content online, if such information is stated. This right should in no way be interpreted as a trademark or copyright license for the aforementioned content.

PERSONAL DATA PROTECTION:

In line with the General Data Protection Regulation (GDPR), DELABIE is doing everything necessary to limit to a bare minimum the collection of personal data, and its conservation and ensure its protection.

DELABIE only uses this data for its own use for purposes of information and commercialisation of its products. It is not, under any circumstances, given to third parties.

The right of access, rectification, removal and opposition to the processing in addition to the limitation and transferability of your data is possible on request to our Data Protection Officer (DPO) at DELABIE via email (dpo@delabie.fr) or recorded delivery with a photocopy of a photo ID to the following address: DELABIE, 18 rue du Maréchal Foch, 80130 Friville Escarbotin – FRANCE.

To improve our services and for training purposes, calls to DELABIE may be recorded. These recordings will not be retained, and will be systematically deleted within a maximum period of 48 hours.

EXCLUSIVE TERRITORIES:

In most countries throughout the world, our company has entered into exclusive agreements with organisations to import and distribute our products. Within this framework, our clients cannot sell our products outside their national borders without an express prior agreement on our part.

JURISDICTION:

Acceptance of an order delivered from France settles the contract under the French law. All disputes arising from the present contract will be settled definitively by the Court located in the area of our domicile, even in the event of multiple defendants, regardless of the delivery location or stipulated payment. All clauses to the contrary will be considered null by the mere fact of having dealt with our company.

AVAILABLE CATALOGUES:

DOC 609INT: Water Controls for Public and Commercial Places

DOC 900INT: Water Controls for Healthcare Facilities and Retirement Homes

DOC 950INT: Accessibility and Independence - Hygienic Accessories for Public and Commercial Places

DOC 750INT: Stainless Steel Sanitary Ware

DOC 200INT: Water Controls for Professional Catering

