Legend

Codes indicated with numbers:

**11xxx.1** supplied with G 3/8” coupling

**11xxx.2** supplied with G 1/2” coupling

**11xxx.3** supplied with G 3/4” coupling

1. To require chemical nickel plating add NK to the article’s code **ex. 11001.1NK**

2. To require ceramics water head valve (1/4 turn) add C to the article’s code **ex. 11001.1C**

Technical Information

Water taps can be supplied with oil bath head valve and sealing in EPDM or with ¼ turn ceramics head valve.

Maximum working pressure 10 Bar.

Nozzle with possibility of disassembly in compliance with DIN 12898 regulation.

Handles in compliance with EN13792:2000 norm, manufactured in acid-resistant PP.

Threads in compliance with IS0228/1 regulation, B tolerance class.

Taps are built following the DIN12918 norm.

FAR can furthermore supply for demineralised water all the series with an internal chemical nickel-plating with a thickness of 17 microns, to have the desired article with this treatment the customer just needs to add to the article the NK abbreviation.

For ultra pure waters FAR manufactures PP and PVDF taps with recirculation. Maximum working pressure 6 Bar.

Taps finished with acid-resistant epoxy powder painting.
WATER

STRAIGHT TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 459 gr

WARRANTY 2 YEARS
WATER 11001.1

90° TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 592 gr

WARRANTY 2 YEARS
WATER

11002.1

WALL MOUNTED TAP 90° NOZZLE WITH INCLINED HANDLE

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 334 gr

WARRANTY 2 YEARS

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WATER

WARRANTY 2 YEARS
www.farlabs.com

WALL MOUNTED TAP 45° NOZZLE WITH INCLINED HANDLE

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 372 gr

WARRANTY 2 YEARS
WATER

STRAIGHT TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 592 gr

WARRANTY 2 YEARS
WATER

WALL MOUNTED TAP 45° NOZZLE WITH INCLINED HANDLE

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 536 gr

WARRANTY 2 YEARS
WATER

WATER

WARRANTY 2 YEARS
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11012.1
WALL MOUNTED TAP 90° NOZZLE

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 536 gr

WARRANTY 2 YEARS
WATER

11012.1PP

WALL MOUNTED 90° PP TAP

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 6 Bars/air
- Max working pressure: 6 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle and internal lining in PP

HEADWORK SEALING:
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

WEIGHT:
- 405 gr

WARRANTY 2 YEARS
WATER

WARRANTY 2 YEARS
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WALL MOUNTED 90° TAP WITH VACUUM BREAKER

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8" - G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1006 gr

WARRANTY 2 YEARS
WALL MOUNTED U-TAP WITH NOZZLE 90°

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1391 gr

WARRANTY 2 YEARS
WATER

WALL MOUNTED T-TAP WITH NOZZLE 90°

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1509 gr

WARRANTY 2 YEARS
WATER 11018.1

WALL MOUNTED Y-TAP WITH NOZZLE 90°

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1549 gr

WARRANTY 2 YEARS
VERTICAL T-TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1163 gr

WARRANTY 2 YEARS
WATER

VERTICAL U-TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1562 gr

WARRANTY 2 YEARS
VERTICAL U-TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 26 l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°C
- CERAMIC temperature working range: 0-70°C

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1566 gr

WARRANTY 2 YEARS
WATER

VERTICAL U-TAP

APPLICATION:
- Vertical mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1566 gr

WARRANTY 2 YEARS
WATER

VERTICAL Y-TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1306 gr

WARRANTY 2 YEARS
WATER

11030.1

WALL MOUNTED TAP WITH “S” SWIVELLING SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 654 gr

WARRANTY 2 YEARS
WATER

WATER 
WARRANTY 2 YEARS
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WEIGHT:
699 gr

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WARRANTY 2 YEARS
WATER

WALL MOUNTED TAP WITH SWIVELLING SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 655 gr

WARRANTY 2 YEARS
WATER

11034.1

3-WAY WALL MOUNTED FITTING WITH SWIVELLING GOOSENECK SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 30l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8" - G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2524 gr

WARRANTY 2 YEARS
WALL MOUNTED ONE HOLE MIXER WITH SWIVELLING SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 20l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø10

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1532 gr
WASH BASIN MIXER WITH U-SWIVELLING SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1218 gr

WARRANTY 2 YEARS
WASH BASIN MIXER WITH S-SWIVELLING SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1218 gr
WATER

VERTICAL WATER MIXER

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°C
- CERAMIC temperature working range: 0-70°C

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1492 gr

WARRANTY 2 YEARS
WATER

WALL MOUNTED VERTICAL MIXER WITH S-SWIVELLING SPOUT

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEVO01/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1447 gr

WARRANTY 2 YEARS
WATER

MIXER WITH CLINICAL LEVER AND AERATOR

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC kartridge temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Spout measure 250-300

WEIGHT:
- 2115 gr

WARRANTY 2 YEARS
APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1087 gr

WARRANTY 2 YEARS
WATER

180° DOUBLE BENCH TAP

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1530 gr

WARRANTY 2 YEARS
WATER

BENCH “L” COLUMN

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1956 gr

WARRANTY 2 YEARS
WATER

BENCH “T” COLUMN

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2704 gr

WARRANTY 2 YEARS
**APPLICATION:**
- Bench mounting

**DETAILS:**
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

**SURFACE PROTECTION:**
- Epoxy powder coating RAL 7035

**MATERIALS:**
- Brass
- Handle in PP

**HEADWORK SEALING:**
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

**CONNECTION TAP:**
- Male thread G3/8” - G1/2”

**STANDARD AND NORMS:**
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

**OPTIONS:**
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

**WEIGHT:**
- 2983 gr

**WARRANTY 2 YEARS**
APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2935 gr
APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 3358 gr

WARRANTY 2 YEARS
WATER

BENCH MOUNTED 3 WAY COLUMN

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 40l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 4104 gr

WARRANTY 2 YEARS
WATER

BENCH MOUNTED 3 WAY COLUMN

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 40l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 4770 gr

WARRANTY 2 YEARS
APPLYATION:
- Bench mounting

DETAILS:
- Waterflow around 40l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 3949 gr

WARRANTY 2 YEARS
WATER

11070.1

COLUMN WITH “S” SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°C
- CERAMIC temperature working range: 0-70°C

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1760 gr

WARRANTY 2 YEARS
WATER 11071.1

COLUMN WITH “U” SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17 l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1804 gr

WARRANTY 2 YEARS
UNERTABLE WATER OUTLET TAP

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°

CONNECTION TAP:
- Compressing dive for tube Ø10

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1028 gr

WARRANTY 2 YEARS
APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8" - G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 927 gr
WATER

WARRANTY 2 YEARS
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WEIGHT:
- 927 gr

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

11080.1CL
BENCH COLUMN SWIVELLING SPOUT WITH LEVER

WARRANTY 2 YEARS
WATER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 927 gr

WARRANTY 2 YEARS
WATER 11080.1FR

BENCH COLUMN WITH GOOSENECK RIGHT FIXED SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 927 gr

WARRANTY 2 YEARS
WEIGHT:
927 gr

WARRANTY 2 YEARS
BENCH MOUNTED ONE HOLE MIXER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø10

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1465 gr

WARRANTY 2 YEARS
ONE HOLE MIXER WITH FIXING SET AND FLEXIBLES

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Female G3/8”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1250 gr
BENCH MOUNTED ONE HOLE MIXER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø10

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1399 gr

WARRANTY 2 YEARS
**APPLICATION:**
- Bench mounting

**DETAILS:**
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

**SURFACE PROTECTION:**
- Epoxy powder coating RAL 7035

**MATERIALS:**
- Brass
- Handle in PP

**HEADWORK SEALING:**
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

**CONNECTION TAP:**
- Male thread G3/8" - G1/2"

**STANDARD AND NORMS:**
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

**OPTIONS:**
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

**WEIGHT:**
- 2090 gr

WARRANTY 2 YEARS
BENCH MOUNTED MIXER WITH “U” SWIVELLING SPOUT, WITH FRONTAL HANDLES

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 34l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2710 gr
BENCH MOUNTED LOW PRESSURE ONE HOLE MIXER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø8

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1493 gr
WATER

BENCH MOUNTED ONE HOLE MIXER WITH CLINICAL LEVER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC cartridge temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes

STANDARD AND NORMS:
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1834 gr

WARRANTY 2 YEARS
ONE HOLE MIXER WITH LEVER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13 l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC cartridge temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes

STANDARD AND NORMS:
- DIN 12898
- DIN 12918
- ISO 228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1834 gr

WARRANTY 2 YEARS

11087.0
WATER

11088.0

BENCH MOUNTED ONE HOLE MIXER WITH EXTRACTABLE HANDSHOWER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- EPDM temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø10 - G3/8"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

WEIGHT:
- 2047 gr

WARRANTY 2 YEARS
APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 1 Bars pressure
- Test pressure: 1 Bars/air
- Max working pressure: 1,5 Bars

SURFACE PROTECTION:
- Chromium plating

MATERIALS:
- Brass
- ABS

HEADWORK SEALING:
- EPDM temperature working range: 0-70°

CONNECTION TAP:
- G3/8"

STANDARD AND NORMS:
- DIN12918
- ISO228/1

WEIGHT:
- 1857 gr

WARRANTY 2 YEARS
APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC cartridge temperature working range: 0-70°

CONNECTION TAP:
- Flexibles

STANDARD AND NORMS:
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1834 gr
WATER

11100.3

MIXER WITH CLINICAL LEVER AND STAND ON COLUMN

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC cartridge temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø8

STANDARD AND NORMS:
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 4180 gr

WARRANTY 2 YEARS
WATER

WARRANTY 2 YEARS
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COLUMNS WITH 1 TAP AND MIXER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC cartridge temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø8

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 5519 gr

WARRANTY 2 YEARS
BENCH MOUNTED DOUBLE LEG MIXER WITH S SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°C
- CERAMIC temperature working range: 0-70°C

CONNECTION TAP:
- Male thread G3/8” or G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 3581 gr
BENCH MOUNTED DOUBLE LEG MIXER WITH U SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8" or G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 3626 gr

WARRANTY 2 YEARS
WATER

BENCH MOUNTED ONE LEG MIXER WITH S SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/4” - Copper tubes Ø8

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 3320 gr

WARRANTY 2 YEARS
BENCH MOUNTED ONE LEG MIXER WITH U SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°C
- CERAMIC temperature working range: 0-70°C

CONNECTION TAP:
- Male thread G3/4” - Copper tubes Ø8

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 3365 gr

WARRANTY 2 YEARS
WATER

11107.3

BENCH MOUNTED ONE LEG DOUBLE MIXER WITH U SWIVELLING SPOUT

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/4” - Copper tubes Ø8

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 4187 gr

WARRANTY 2 YEARS
WATER

COLUMNS WITH 1 TAP AND MIXER

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 26 l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/4" - Copper tubes Ø8

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 4408 gr

WARRANTY 2 YEARS
**WATER**

**11109.3**

**COLUMN WITH 1 TAP AND MIXER**

**APPLICATION:**
- Bench mounting

**DETAILS:**
- Waterflow around 26l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

**SURFACE PROTECTION:**
- Epoxy powder coating RAL 7035

**MATERIALS:**
- Brass
- Handle in PP

**HEADWORK SEALING:**
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

**CONNECTION TAP:**
- Malethread G3/4” - Copper tubes Ø8

**STANDARD AND NORMS:**
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

**OPTIONS:**
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

**WEIGHT:**
- 4453 gr

**WARRANTY 2 YEARS**
WATER

WALL ELBOW OPERATED TAP

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 902 gr

WARRANTY 2 YEARS
WATER

11223.1

BENCH ELBOW OPERATED TAP FOR COLUMN

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” or 1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1951 gr

WARRANTY 2 YEARS
WATER

11240.1

DOUBLE GOOSENECK BENCH MOUNTED WITH STOP-COCK

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2396 gr

WARRANTY 2 YEARS
WATER

DOUBLE GOOSENECK WALL MOUNTED WITH STOP-COCK

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 17l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2396 gr

WARRANTY 2 YEARS
APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1368 gr

WARRANTY 2 YEARS
WATER

WARRANTY 2 YEARS

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WEIGHT:
- 1368 gr

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

GOOSENECK BENCH MOUNTED WITH STOP-COCK

WARRANTY 2 YEARS
**WATER**

**11250.3**

**BENCH MOUNTED L COLUMN WITH PVDF TUBE**

**APPLICATION:**
- Bench mounting

**DETAILS:**
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 6 Bars/air
- Max working pressure: 6 Bars
- Water only touch PP and PVDF

**SURFACE PROTECTION:**
- Epoxy powder coating RAL 7035

**MATERIALS:**
- Brass
- Handle in PP
- Internal body made in PP and PVDF

**HEADWORK SEALING:**
- PP-CERAMIC temperature working range: 0-70°

**CONNECTION TAP:**
- Male thread G3/4” - G3/8”

**STANDARD AND NORMS:**
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

**WEIGHT:**
- 1083 gr

**WARRANTY 2 YEARS**
WATER

BENCH L COLUMN WITH PP AND PVDF RE-CIRCULATING WATER SYSTEM

APPLICATION:
- Bench mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 6 Bars/air
- Max working pressure: 6 Bars
- Water only touch PP and PVDF

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP
- Internal body made in PP and PVDF

HEADWORK SEALING:
- PP-CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- PP tube Ø32

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1740 gr

WARRANTY 2 YEARS
APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass - Copper
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø10 or Ø12

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 650 gr
WATER 11300.MIX
FUME CUPBOARD WATER MIXER

APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 10l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

HEADWORK SEALING:
- CERAMIC cartridge temperature working range: 0-70°

CONNECTION TAP:
- Female G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1038 gr

WARRANTY 2 YEARS
APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass - Copper
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Copper tubes Ø10 or Ø12

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 648 gr
**WATER**

**11310.0PP**

**PP FUME CUPBOARD REMOTE CONTROL**

**APPLICATION:**
- Wall mounting

**DETAILS:**
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 6 Bars/air
- Max working pressure: 6 Bars

**SURFACE PROTECTION:**
- Natural PP

**MATERIALS:**
- All in PP

**HEADWORK SEALING:**
- CERAMIC temperature working range: 0-70°

**CONNECTION TAP:**
- Female thread G1/4” - Connector for tube Ø8x6

**STANDARD AND NORMS:**
- EN13792:2000
- DIN12918
- ISO228/1

**WEIGHT:**
- 260 gr

**WARRANTY 2 YEARS**
APPLICATION:
- Wall mounting

DETAILS:
- Waterflow around 13l/min at 3 Bars pressure
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass - Copper
- Handle in PP

HEADWORK SEALING:
- EPDM temperature working range: 0-70°
- CERAMIC temperature working range: 0-70°

CONNECTION TAP:
- Female thread G1/4”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)
- With chemical nickel plating 17 microns inside

WEIGHT:
- 549 gr
 APPLICATION:  
- Wall mounting

 DETAILS:  
- Waterflow around 13l/min at 3 Bars pressure  
- Test pressure: 9 Bars/air  
- Max working pressure: 10 Bars

 SURFACE PROTECTION:  
- Epoxy powder coating RAL 7035

 MATERIALS:  
- Brass - Copper  
- Handle in PP

 HEADWORK SEALING:  
- EPDM temperature working range: 0-70°  
- CERAMIC temperature working range: 0-70°

 CONNECTION TAP:  
- Thread for Flexibles

 STANDARD AND NORMS:  
- EN13792:2000  
- DIN12898  
- DIN12918  
- ISO228/1

 OPTIONS:  
- Lever model LEV001/STI instead of the handle (to use only with ceramic headwork)  
- With chemical nickel plating 17 microns inside

 WEIGHT:  
- 648 gr

 WARRANTY 2 YEARS
WATER

90° CONNECTION NOZZLE

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 648 gr

WARRANTY 2 YEARS
WATER

90° CONNECTION NOZZLE

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 458 gr

WARRANTY 2 YEARS
WATER

PP 90° CONNECTION NOZZLE

APPLICATION:
- Wall mounting

MATERIALS:
- All in PP

CONNECTION TAP:
- Male thread G3/8”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- Laser printed medium on the rosetta

WEIGHT:
- 80 gr

WARRANTY 2 YEARS
11321.1PP75
PP 90° CONNECTION NOZZLE

APPLICATION:
- Wall mounting

MATERIALS:
- All in PP

CONNECTION TAP:
- Male thread G3/8”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

WEIGHT:
- 38 gr

WARRANTY 2 YEARS
WATER

11321.1SG

90° CONNECTION NOZZLE WITH PP ROSETTA AND CHEMICAL ABBREVIATION

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Rosetta in PP

CONNECTION TAP:
- Male thread G3/8" - G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 487 gr

WARRANTY 2 YEARS
WATER

WARRANTY 2 YEARS
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WEIGHT:
- 487 gr

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow back prevention valve

WARRANTY 2 YEARS
WATER

11323.1

WALL MOUNTED “U” SWIVELLING SPOUT

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 530 gr

WARRANTY 2 YEARS
WATER 11324.1
WALL MOUNTED “S” SWIVELLING SPOUT

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 485 gr

WARRANTY 2 YEARS
WATER 11325.1

STRAIGHT CONNECTION NOZZLE

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 238 gr

WARRANTY 2 YEARS
GOOSENECK FIXED SPOUT

APPLICATION:
- Bench mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8" - G1/2"

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 622 gr

WARRANTY 2 YEARS
GOOSENECK SWIVELLING SPOUT

APPLICATION:
- Bench mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

CONNECTION TAP:
- Male thread G3/8” - G1/2”

STANDARD AND NORMS:
- EN13792:2000
- DIN12898
- DIN12918
- ISO228/1

OPTIONS:
- With chemical nickel plating 17 microns inside
- With flow-back prevention valve

WEIGHT:
- 546 gr

WARRANTY 2 YEARS