



TECHNICAL INFORMATION

NUOVA FAR S.r.l. engineered a new PP taps line to satisfy the need of prevent any damage of the pure waters. This new line is made in RAL7032 colour, and allow that the water erogated goes in touch only PP and never with metals or other contaminating materials. The open and close system is a PP ceramic hradwork with 90° rotation and can work up to 6 bras pressure.

All the models made in PP are supplied with a G 1/2" male threaded leg, and a female G1/4" thread that allow to screw inside a connector in PP for tube diameter external mm 8 and internal mm 6.

The threaded leg also have a double flat Ch. 17 for an easier closing of the fixing nut and for an easier assembly of the PP tube connector inside.

All the taps are also supplied with a PP rosetta, with laser printed the chemical abbreviation of the water following the EN13792 norm, as also the textual indication. All the taps are supplied with removable nozzle G1/2".

APPLICATION

Wall mounting

DETAILS

Waterflow around 13l/min
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

CONTACT MATERIALS

PP

Ceramic

HEADWORK SEALING

CERAMIC temperature
working range: 0-50°

Headwork in PP with CERAMIC
sealing without oil, grease
and lubricants

CONNECTION TAP

Male thread G1/2"

J.G. for tube Ø10

STANDARD AND NORMS

EN13792:2000

DIN12898

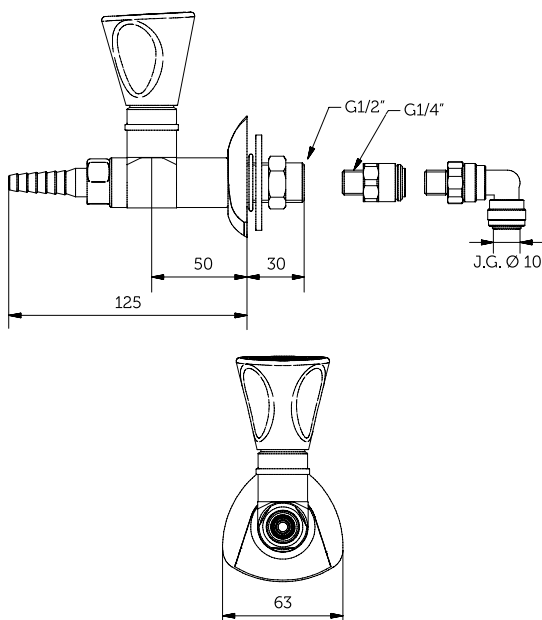
DIN12918

ISO228/1

OPTIONS

Straight J.G. connector
11010.2MDSPP

90° J.G. connector
11010.2MDSPPB



APPLICATION

Wall mounting

DETAILS

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CONNECTION TAP

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J.G. for tube Ø10

STANDARD AND NORMS

EN13792:2000

DIN12898

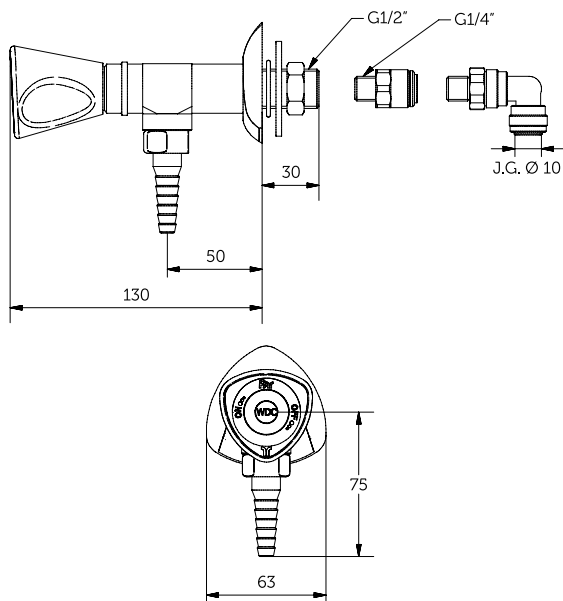
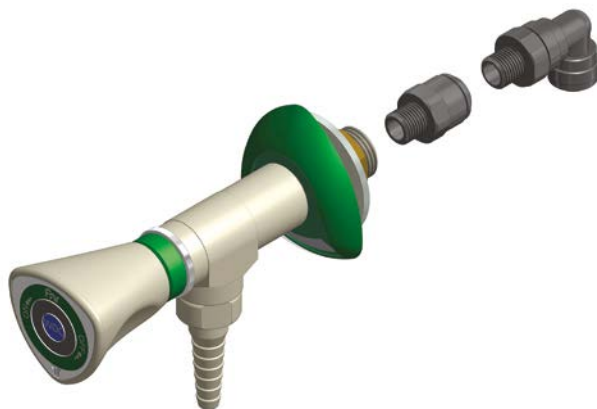
DIN12918

ISO228/1

OPTIONS

Straight J.G. connector
11012.2MDSPP

90° J.G. connector
11012.2MDSPPB



APPLICATION

Wall mounting

DETAILS

Waterflow around 13l/min
at 3 Bars pressure

Test pressure: 9 Bars/air

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CONTACT MATERIALS

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working range: 0-50°

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sealing without oil, grease
and lubricants

CONNECTION TAP

Male thread G1/2"

J.G. for tube Ø10

STANDARD AND NORMS

EN13792:2000

DIN12898

DIN12918

ISO228/1

OPTIONS

Straight J.G. connector
11031.2MDSPP

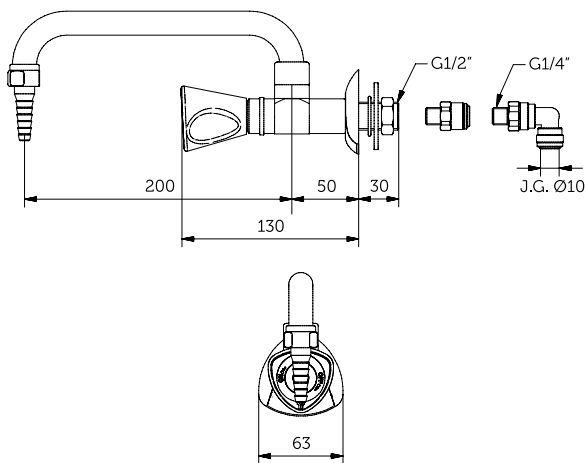
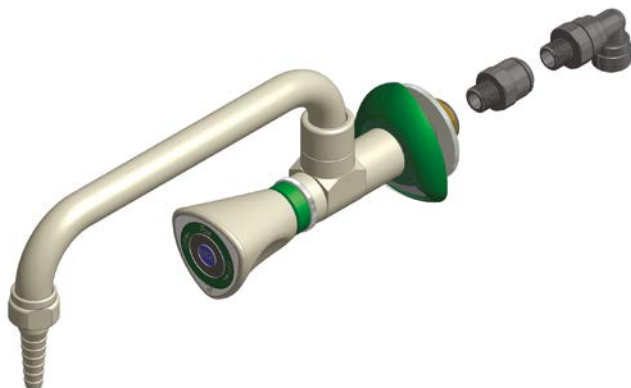
90° J.G. connector
11031.2MDSPPB

With "S" lower spout and
straight J.G. connector
11030.2MDSPP

With "S" lower spout and 90°
J.G. connector 11030.2MDSPPB

Spout:

200 - 300 - 350 mm



APPLICATION

Bench mounting

DETAILS

Waterflow around 13l/min
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

CONTACT MATERIALS

PP

Ceramic

HEADWORK SEALING

CERAMIC temperature
working range: 0-50°

Headwork in PP with CERAMIC
sealing without oil, grease
and lubricants

CONNECTION TAP

Male thread G1/2"

J.G. for tube Ø10

STANDARD AND NORMS

EN13792:2000

DIN12898

DIN12918

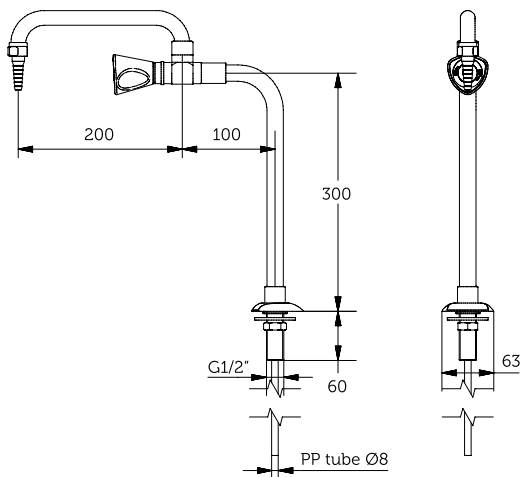
ISO228/1

OPTIONS

With "S" lower spout
11070.2MDSPP

Spout:

200 - 300 - 350 mm



APPLICATION

Bench mounting

DETAILS

Waterflow around 13l/min
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

CONTACT MATERIALS

PP

Ceramic

HEADWORK SEALING

CERAMIC temperature
working range: 0-50°

Headwork in PP with CERAMIC
sealing without oil, grease
and lubricants

CONNECTION TAP

Male thread G1/2"

J.G. for tube Ø10

STANDARD AND NORMS

EN13792:2000

DIN12898

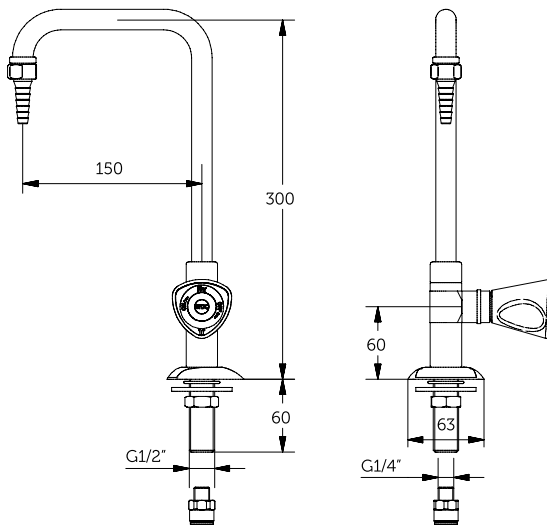
DIN12918

ISO2228/1

OPTIONS

Spout:

200 - 230 - 300 - 350 mm



APPLICATION

Bench mounting

DETAILS

Waterflow around 13l/min
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

CONTACT MATERIALS

PP

Ceramic

HEADWORK SEALING

CERAMIC temperature
working range: 0-50°

Headwork in PP with CERAMIC
sealing without oil, grease
and lubricants

CONNECTION TAP

Male thread G1/2"

J.G. for tube Ø10

STANDARD AND NORMS

EN13792:2000

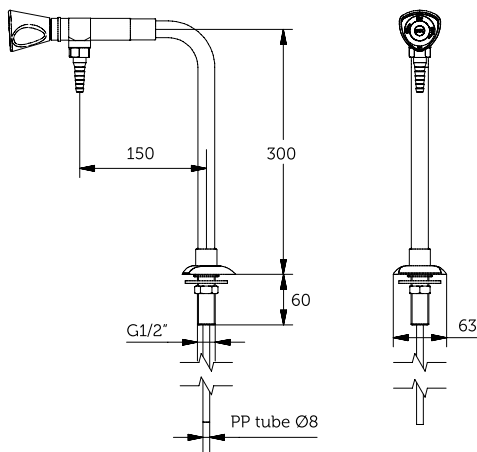
DIN12898

DIN12918

ISO228/1

OPTIONS

With J.G. 3/8" connector
at the end of the tube
11250.3MDSPJG



APPLICATION

Bench mounting

DETAILS

Waterflow around 13l/min
at 3 Bars pressure

Test pressure: 9 Bars/air

Max working pressure: 10 Bars

CONTACT MATERIALS

PP

Ceramic

HEADWORK SEALING

CERAMIC temperature
working range: 0-50°

Headwork in PP with CERAMIC
sealing without oil, grease
and lubricants

CONNECTION TAP

PP tube Ø32

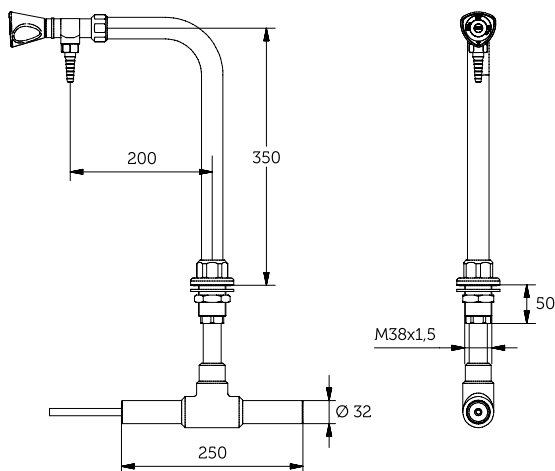
STANDARD AND NORMS

EN13792:2000

DIN12898

DIN12918

ISO228/1



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

CONTACT MATERIALS

PP

HEADWORK SEALING

CERAMIC temperature
working range: 0-50°

Headwork in PP with CERAMIC
sealing without oil, grease
and lubricants

CONNECTION TAP

IJ Connector for tube Ø10

STANDARD AND NORMS

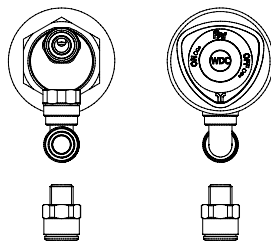
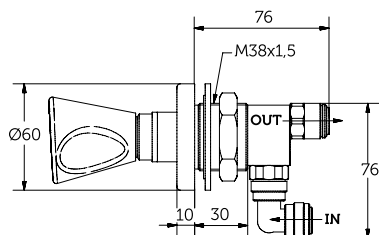
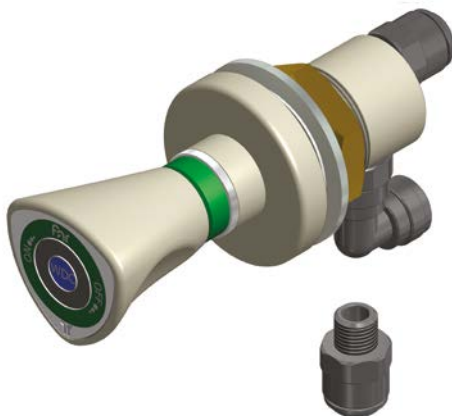
EN13792:2000

DIN12918

ISO228/1

OPTIONS

With straight INLET
11310.0MDSPS



APPLICATION

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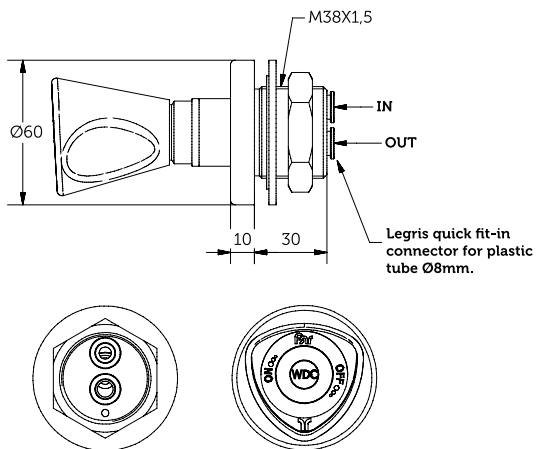
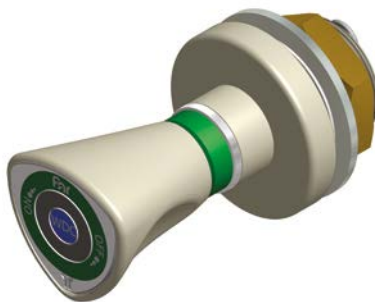
Legris fit-in connector
for tube Ø8

STANDARD AND NORMS

EN13792:2000

DIN12918

ISO228/1



APPLICATION

Wall mounting

CONTACT MATERIALS

PP RAL7032

CONNECTION TAP

IJ Connector for tube Ø10

STANDARD AND NORMS

EN13792:2000

DIN12898

DIN12918

ISO228/1

OPTIONS

90° J.G. connector

11321.2MDSPPB

