

#### LEGEND

Codes indicated with numbers:

#### 12XXX.1

supplied with G 3/8" coupling

#### 12XXX.2

supplied with G 1/2" coupling

1. To require chemical nickel plating add NK to the article's code EX. 12001.1NK

#### **TECHNICAL INFORMATION**

Water taps for combustible gases is supplied with ceramic safety spring lock head valve.

Fixed nozzle in compliance with the DIN12898 regulation.

Handles in compliance with EN13792:2000 regulation and manufactured in acid-resistant PP.

Threads in compliance with ISO228/1 regulation, B tolerance class.

Taps are built following the DIN12918 norm.

The taps for combustible gases are teste for maximum working pressure of 0.2 Bar, manufactured under DIN 12918, and are all DVGW approved.

Taps finished with acid-resistant epoxy powder painting.

#### STRAIGHT TAP

#### **APPLICATION**

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G3/8"

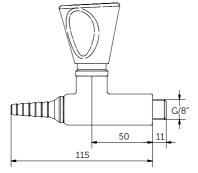
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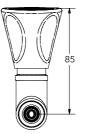
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## **BURNING GASES**

**WARRANTY 2 YEARS** 

071

### 12000.1MDS

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G3/8"

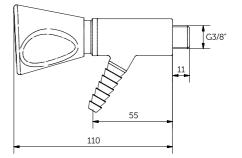
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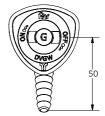
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







#### **WARRANTY 2 YEARS**

## 12001.1MDS

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G3/8"

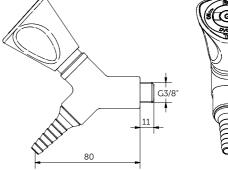
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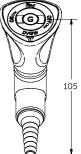
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## 12002.1MDS

**BURNING GASE** 

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass Handle in PP

**HEADWORK SEALING** 

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G3/8"

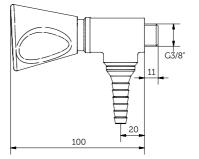
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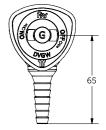
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## 12003.1MDS

Bench mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

#### **STANDARD AND NORMS**

EN13792:2000 DIN12898

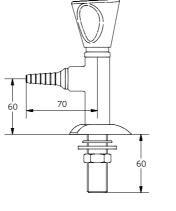
DIN12918

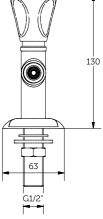
ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## **BURNING GASES**

## 12010.2MDS

Bench mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

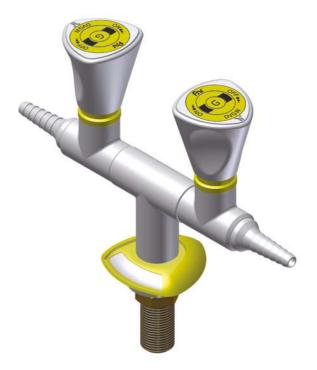
#### **STANDARD AND NORMS**

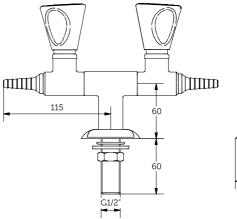
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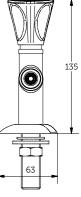
ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







Bench mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

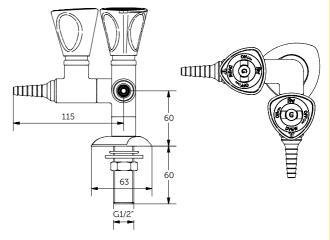
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside





## **BURNING GASE**



Bench mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

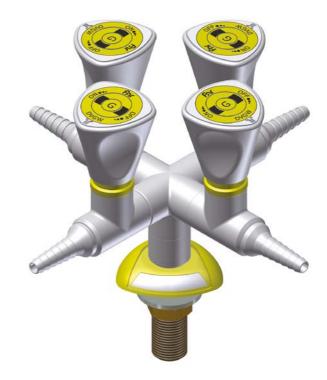
Male thread G1/2"

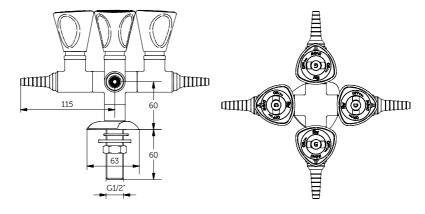
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside





#### STRAIGHT TAP

#### **APPLICATION**

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air

Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

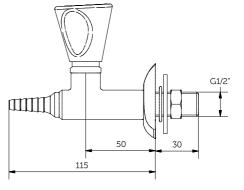
#### **STANDARD AND NORMS**

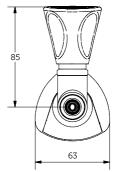
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### OPTIONS

With chemical nickel plating 17 microns inside







**BURNING GASES** 

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

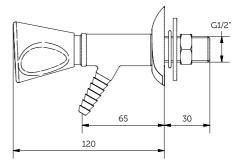
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## 12051.2MDS

#### WALL MOUNTED TAP WITH 45° HANDLE AND NOZZLE

### 12052.2MDS

#### **APPLICATION**

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

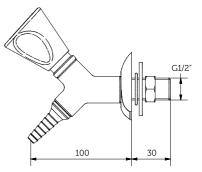
#### **STANDARD AND NORMS**

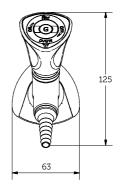
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## **BURNING GASES**

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

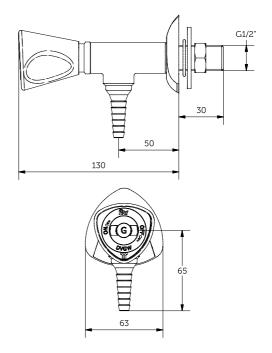
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside





#### STRAIGHT "Y" BURNING GASES TAP

#### **APPLICATION**

Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

**HEADWORK SEALING** 

CERAMIC and Nitrile

#### **CONNECTION TAP**

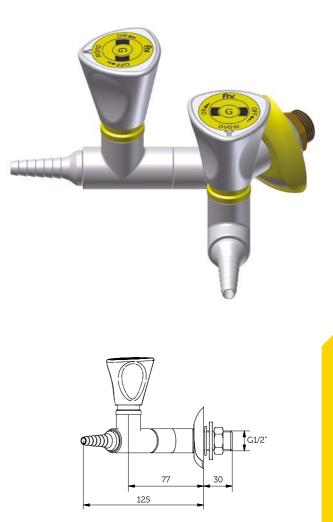
Male thread G1/2"

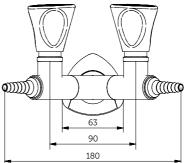
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside





# **URNING GASES**



Wall mounting - Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air

Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

**HEADWORK SEALING** 

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

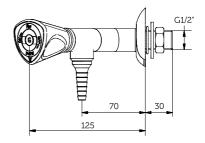
#### **STANDARD AND NORMS**

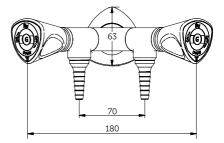
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







#### **VERTICAL TAP**

#### **APPLICATION**

Vertical mounting

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Male thread G1/2"

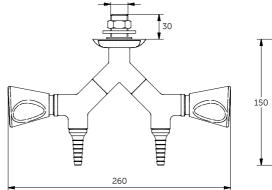
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside





G1/2



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## **BURNING GASE**

## 12064.2MDS

#### **BURNING GASES REMOTE CONTROL BACK AND FRONTAL ASSEMBLY**

### 12300.MDST

#### **APPLICATION**

Wall mounting Fume cupboard

#### DETAILS

Test pressure: 9 Bars/air Max working pressure: 7 Bars

#### SURFACE PROTECTION

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

Handle in PP

#### **HEADWORK SEALING**

CERAMIC and Nitrile

#### **CONNECTION TAP**

Copper Tubes Ø10

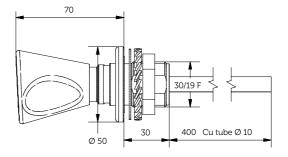
#### **STANDARD AND NORMS**

EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







Wall mounting

Fume cupboard

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

#### **CONNECTION TAP**

Male thread G3/8"

#### **STANDARD AND NORMS**

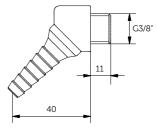
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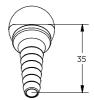
ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## **JRNING GASES**

## 12321.1MDS

Wall mounting

Fume cupboard

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

#### **CONNECTION TAP**

Male thread G3/8"

#### **STANDARD AND NORMS**

EN13792:2000 DIN12898

DIN12918

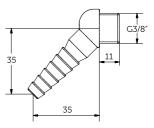
ISO228/1

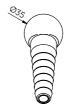
#### **OPTIONS**

With chemical nickel plating 17 microns inside



#### 12321.1MDSE





Wall mounting

Fume cupboard

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

#### **CONNECTION TAP**

Male thread G1/2"

#### **STANDARD AND NORMS**

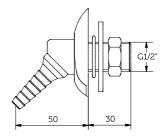
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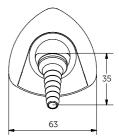
ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







## **BURNING GASES**

**WARRANTY 2 YEARS** 

Wall mounting

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

#### CONNECTION TAP

Male thread G3/8"

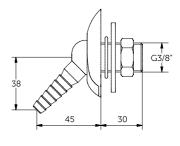
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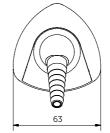
EN13792:2000 DIN12898 DIN12918 ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside







12324.1MDSE

Bench - Wall mounting

Fume cupboard

#### **SURFACE PROTECTION**

Epoxy powder coating RAL 7035

#### MATERIALS

Brass

#### **CONNECTION TAP**

Male thread G1/2"

#### **STANDARD AND NORMS**

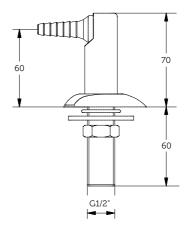
EN13792:2000 DIN12898 DIN12918

ISO228/1

#### **OPTIONS**

With chemical nickel plating 17 microns inside





## **URNING GASES**

WARRANTY 2 YEARS

