Legend

Codes indicated with numbers:

13xxx.1 supplied with G 3/8” coupling

13xxx.2 supplied with G 1/2” coupling

1. To require chemical nickel plating add NK to the article’s code ex. 13001.1NK

Technical Information

The taps for technical gases are supplied with refined adjustment head valve, with sealing in PTFE.

Fixed nozzle in compliance with DIN 12898 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 DIN 12918 norm.

The taps for oxygen and hydrogen are equipped with an headwork lubricated with specific and omologated grease.

Maximum working pressure 10 Bar.

Taps finished with acid-resistant epoxy powder painting.
TECHNICAL GASES

13000.1

STRAIGHT TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Male thread G3/8"

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 525 gr

WARRANTY 2 YEARS
TECHNICAL GASES 13001.1

TAP WITH 45° NOZZLE

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Male thread G3/8"

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 376 gr

WARRANTY 2 YEARS
TECHNICAL GASES

WALL MOUNTED TAP 45° NOZZLE WITH INCLINED HANDLE

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Male thread G3/8"

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 468 gr

WARRANTY 2 YEARS
TECHNICAL GASES

WALL MOUNTED 90° TAP

APPLICATION:
- Wall mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Male thread G3/8"

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 381 gr

WARRANTY 2 YEARS
TECHNICAL GASES

STRAIGHT TAP WITH 45° NOZZLE

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 511 gr

WARRANTY 2 YEARS
TECHNICAL GASES

SINGLE STANDOUT

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1059 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13011.1

T-STANDOUT 180°

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1489 gr

WARRANTY 2 YEARS
TECHNICAL GASES

V-STANDOUT 90°

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°C

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1497 gr

WARRANTY 2 YEARS
TECHNICAL GASES

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2481 gr

WARRANTY 2 YEARS
TECHNICAL GASES
13014.1

SINGLE STANDOUT

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1179 gr

WARRANTY 2 YEARS
TECHNICAL GASES

T-STANDOUT 180°

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1515 gr

WARRANTY 2 YEARS
TECHNICAL GASES

V-STANDOUT 90°

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1559 gr

WARRANTY 2 YEARS
TECHNICAL GASES
13017.1

4 WAY STANDOUT

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2397 gr

WARRANTY 2 YEARS
TECHNICAL GASES

SINGLE STANDOUT

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1270 gr

WARRANTY 2 YEARS
**TECHNICAL GASES**

**APPLICATION:**
- Bench mounting

**DETAILS:**
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

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

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

**HEADWORK SEALING:**
- PTFE temperature working range: 0 - 100°

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

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

**OPTIONS:**
- With chemical nickel plating 17 microns inside

**WEIGHT:**
- 1697 gr

**WARRANTY 2 YEARS**
TECHNICAL GASES

V-STANDOUT 90°

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1742 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13021.1

4 WAY STANDOUT

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 2762 gr

WARRANTY 2 YEARS
TECHNICAL GASES

APPLICATION:
- Bench mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars
- Self closing quick release

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1205 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13050.1

STRAIGHT TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 641 gr
TECHNICAL GASES 13051.1

TAP WITH 45° NOZZLE

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 496 gr

WARRANTY 2 YEARS
TECHNICAL GASES

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 589 gr

WARRANTY 2 YEARS
APPLICATION:
- Wall mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 627 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13054.1

STRAIGHT TAP WITH 45° NOZZLE

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 651 gr

WARRANTY 2 YEARS
TECHNICAL GASES

WALL MOUNTED TAP 90° NOZZLE WITH QUICK RELEASE

APPLICATION:
- Wall mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars
- Self closing quick release

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 773 gr

WARRANTY 2 YEARS
TECHNICAL GASES

“V” WALL MOUNTED TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1268 gr

WARRANTY 2 YEARS
TECHNICAL GASES

“V” WALL MOUNTED TAP WITH 45° NOZZLE

APPLICATION:
- Wall mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1118 gr

WARRANTY 2 YEARS
TECHNICAL GASES

“V” WALL MOUNTED TAP WITH 90° NOZZLE

APPLICATION:
- Wall mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1118 gr

WARRANTY 2 YEARS
TECHNICAL GASES

“Y” VERTICAL TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1301 gr

WARRANTY 2 YEARS
TECHNICAL GASES

“U” VERTICAL TAP

APPLICATION:
- Wall mounting
- Vertical mounting

DETAILS:
- Test pressure: 9 Bars/air
- Max working pressure: 10 Bars

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Handle in PP

HEADWORK SEALING:
- PTFE temperature working range: 0 - 100°

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 1586 gr

WARRANTY 2 YEARS
TECHNICAL GASES

APPLICATION:
- Wall mounting

DETAILS:
- 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:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Copper tubes Ø10 or Ø12

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 650 gr
TECHNICAL GASES

FUME CUPBOARD REMOTE CONTROL

APPLICATION:
- Wall mounting

DETAILS:
- 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:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Copper tuber Ø10 or Ø12

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 648 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13310.0WC

FUME CUPBOARD REMOTE CONTROL

APPLICATION:
- Wall mounting

DETAILS:
- 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:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Female thread G1/4”

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 549 gr

WARRANTY 2 YEARS
TECHNICAL GASES

APPLICATION:
- Wall mounting

DETAILS:
- 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:
- PTFE temperature working range: 0 - 100°

CONNECTION TAP:
- Thread for flexibles

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 648 gr
TECHNICAL GASES

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

WEIGHT:
- 538 gr

WARRANTY 2 YEARS
TECHNICAL GASES

45° 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

WEIGHT:
- 206 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13322.1

STRAIGHT 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

WEIGHT:
- 66 gr

WARRANTY 2 YEARS
TECHNICAL GASES

45° 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

WEIGHT:
- 330 gr

WARRANTY 2 YEARS
TECHNICAL GASES

APPLICATION:
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass
- Rosetta in PP

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 283 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13325.1

BENCH 90° CONNECTION NOZZLE

APPLICATION:
- Bench mounting
- Wall mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 714 gr

WARRANTY 2 YEARS
TECHNICAL GASES

13326.1

90° CONNECTION NOZZLE WITH QUICK RELEASE

APPLICATION:
- Wall mounting
- Bench mounting

SURFACE PROTECTION:
- Epoxy powder coating RAL 7035

MATERIALS:
- Brass

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

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

OPTIONS:
- With chemical nickel plating 17 microns inside

WEIGHT:
- 538 gr

WARRANTY 2 YEARS