

Medical gases flowmeters for rail systems

Flussometri per gas medicinali per sistemi a barra

2020



Flussometri per gas medicinali per sistemi a barra

Medical gases flowmeters for rail systems



Oxygenotherapy flowmeters single or double type, body made of chemical nickel plated brass, polycarbonate calibrated tube. They can be supplied complete of specific probe type to be connected to the terminal units of the medical gas pipeline systems.

Available flow rates range of measure:

- 0 - 10 L/min
- 0 - 15 L/min

In the rail mounting version, here described, flowmeters are supplied fully complete with rail mounting system that is composed by:

- support for rail connection realized in **ABS**
- medical gas flexible pipe gas specific for oxygen (white coloured) or for Air (white/black coloured)
(available length: 1,5 mt and 2 mt)
- gas specific probe for connection to oxygen or Air terminal unit
(available connections: **UNI / AFNOR / DIN / BS / SS**)

Flussometri singoli o doppi per ossigenoterapia, realizzati con corpo in ottone nichelato chimicamente e tubo di misura in polycarbonato. Può essere collegato direttamente per mezzo di un innesto specifico o agganciato alle barre portastrumenti e connesso tramite un apposito kit.

Scale di misura del grado di vuoto disponibili:

- 0 - 10 L/min
- 0 - 15 L/min

Nella versione da barra ivi descritta, i flussimetri sono forniti già completi di sistema per il fissaggio alle barre portastrumenti costituito da:

- Morsetto in materiale **ABS** per la connessione alla slitta
- tubo flessibile gas medicinali gas specifico per ossigeno (colore bianco) o per Aria (colore bianco/nero) (misure disponibili: 1,5 mt e 2 mt)
- innesto gas specifico per connessione all'unità terminale dell'ossigeno o dell'Aria (connessioni disponibili: **UNI / AFNOR / DIN / BS / SS**)

Medical gases flowmeters for rail systems

Technical Data

SUITABLE FOR THE FOLLOWING GASES: O₂, Air

MAX INLET PRESSURE: 5 bar

OPERATING TEMPERATURE: 0 ÷ +40 °C

STORAGE TEMPERATURE: -20 °C ÷ +60 °C

AVAILABLE MODELS:

- single flowmeters for rail systems
- double flowmeters for rail systems

AVAILABLE FLOW-RATE:

- 0 ÷ 10 L/min
- 0 ÷ 15 L/min

INLET CONNECTIONS STANDARDS:

- NF S 90-116
- BS 5682
- DIN 13 260-2
- SS 875 24 30
- UNI 9507

OUTLET CONNECTION:

- G 1/4 M
- hose connection Ø6
- 9/16 UNF

WEIGHT:

- 1 Kg ca (single flowmeters)
- 1,5 Kg ca (double flowmeters)

AVAILABLE FLEXIBLE CONNECTION PIPES:

- 1,5 m
- 2 m

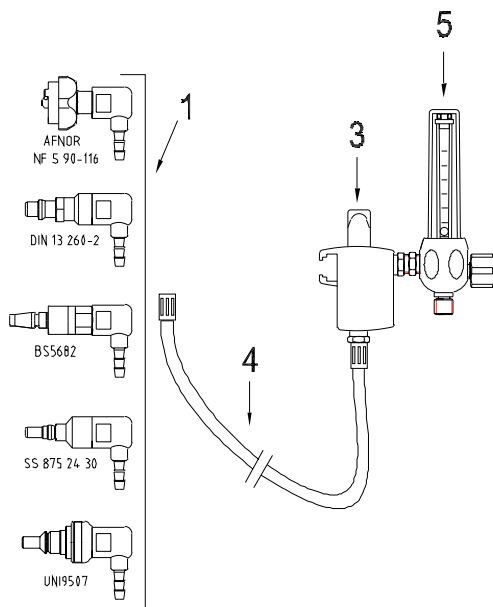
STANDARDS:

- ISO 19054
- ISO 5359
- ISO 15001
- ISO 15002

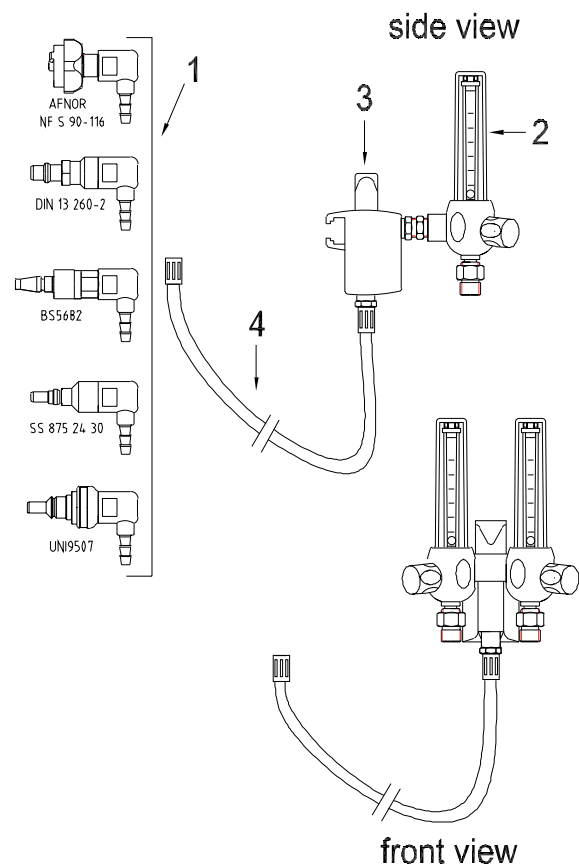
MATERIALS: nickel plated brass, aluminium

DEGREASED IN ACCORDANCE WITH ISO 15001 STANDARD

Single Flowmeters for rail systems



Double Flowmeters for rail systems



LEGEND

1	INLET PROBES
2	DOUBLE FLOWMETER
3	SUPPORT FOR RAIL CONNECTION
4	FLEXIBLE PIPE OF CONNECTION BETWEEN PROBE AND SUPPORT
5	SINGLE FLOWMETER

Product Codes

Refer to the following legend to identify the product:

O₂ - FLOWMETER FOR OXYGEN	1/4 GM-PTG - OUTLET CONNECTION 1/4 GM + HOSE CONNECTION Ø6
ARIA - FLOWMETER FOR AIR	9/16 - OUTLET CONNECTION 9/16 UNF
10L/MIN - FLOW-RATE 10 L/min	T= 1.5M - FLEXIBLE PIPE LENGTH 1,5M
15L/MIN - FLOW-RATE 15 L/min	T= 2M - FLEXIBLE PIPE LENGTH 2M

SINGLE FLOWMETERS FOR RAIL SYSTEMS

Single flowmeters for rail systems with inlet probe **UNI 9507**

10473U-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M UNI	10479U-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M UNI
10474U-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M UNI	10480U-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M UNI
10475U-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M UNI	10616U-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M UNI
10476U-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M UNI	10617U-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M UNI
10477U-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M UNI	10618U-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M UNI
10478U-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M UNI	10619U-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M UNI

Single flowmeters for rail systems with inlet probe **AFNOR NF S 90-116**

10473A-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M AFNOR	10479A-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M AFNOR
10474A-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M AFNOR	10480A-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M AFNOR
10475A-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M AFNOR	10616A-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M AFNOR
10476A-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M AFNOR	10617A-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M AFNOR
10477A-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M AFNOR	10618A-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M AFNOR
10478A-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M AFNOR	10619A-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M AFNOR

Single flowmeters for rail systems with inlet probe **DIN 13 260-2**

10473D-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M DIN	10479D-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M DIN
10474D-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M DIN	10480D-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M DIN
10475D-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M DIN	10616D-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M DIN
10476D-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M DIN	10617D-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M DIN
10477D-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M DIN	10618D-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M DIN
10478D-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M DIN	10619D-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M DIN

Single flowmeters for rail systems with inlet probe **BS5682**

10473B-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M BS	10479B-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M BS
10474B-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M BS	10480B-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M BS
10475B-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M BS	10616B-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M BS
10476B-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M BS	10617B-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M BS
10477B-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M BS	10618B-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M BS
10478B-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M BS	10619B-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M BS

Single flowmeters for rail systems with inlet probe **SS 875 24 30**

10473S-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M SS	10479S-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M SS
10474S-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M SS	10480S-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M SS
10475S-2020 FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M SS	10616S-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M SS
10476S-2020 FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M SS	10617S-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M SS
10477S-2020 FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M SS	10618S-2020 FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M SS
10478S-2020 FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M SS	10619S-2020 FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M SS

Product Codes

Refer to the following legend to identify the product:

O₂ - FLOWMETER FOR OXYGEN	1/4 GM-PTG - OUTLET CONNECTION 1/4 GM + HOSE CONNECTION Ø6
ARIA - FLOWMETER FOR AIR	9/16 - OUTLET CONNECTION 9/16 UNF
10L/MIN - FLOW-RATE 10 L/min	T= 1.5M - FLEXIBLE PIPE LENGTH 1,5M
15L/MIN - FLOW-RATE 15 L/min	T= 2M - FLEXIBLE PIPE LENGTH 2M

DOUBLE FLOWMETERS FOR RAIL SYSTEMS

Double flowmeters for rail systems with inlet probe **UNI 9507**

10765U-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M UNI	10771U-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M UNI
10766U-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M UNI	10772U-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M UNI
10767U-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M UNI	10773U-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M UNI
10768U-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M UNI	10774U-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M UNI
10769U-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M UNI	10775U-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M UNI
10770U-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M UNI	10776U-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M UNI

Double flowmeters for rail systems with inlet probe **AFNOR NF S 90-116**

10765A-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M AFNOR	10771A-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M AFNOR
10766A-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M AFNOR	10772A-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M AFNOR
10767A-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M AFNOR	10773A-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M AFNOR
10768A-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M AFNOR	10774A-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M AFNOR
10769A-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M AFNOR	10775A-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M AFNOR
10770A-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M AFNOR	10776A-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M AFNOR

Double flowmeters for rail systems with inlet probe **DIN 13 260-2**

10765D-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M DIN	10771D-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M DIN
10766D-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M DIN	10772D-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M DIN
10767D-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M DIN	10773D-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M DIN
10768D-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M DIN	10774D-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M DIN
10769D-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M DIN	10775D-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M DIN
10770D-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M DIN	10776D-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M DIN

Double flowmeters for rail systems with inlet probe **BS5682**

10765B-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M BS	10771B-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M BS
10766B-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M BS	10772B-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M BS
10767B-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M BS	10773B-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M BS
10768B-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M BS	10774B-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M BS
10769B-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M BS	10775B-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M BS
10770B-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M BS	10776B-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M BS

Double flowmeters for rail systems with inlet probe **SS 875 24 30**

10765S-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=1.5M SS	10771S-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=2M SS
10766S-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=1.5M SS	10772S-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=2M SS
10767S-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 1/4GM-PTG T=1.5M SS	10773S-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=1.5M SS
10768S-2020 DOUBLE FLOWM. RAIL O₂ 10L/MIN 9/16 T=1.5M SS	10774S-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=1.5M SS
10769S-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 1/4GM-PTG T=2M SS	10775S-2020 DOUBLE FLOWM. RAIL AIR 15L/MIN 1/4GM-PTG T=2M SS
10770S-2020 DOUBLE FLOWM. RAIL O₂ 15L/MIN 9/16 T=2M SS	10776S-2020 DOUBLE FLOWM. RAIL AIR 10L/MIN 1/4GM-PTG T=2M SS

Flussometri per gas medicinali per sistemi a barra

Specifiche Tecniche

GAS DI PROCESSO/VUOTO: O₂, Aria

PRESSIONE MASSIMA: 5 bar

TEMPERATURA DI UTILIZZO: 0 ÷ +40 °C

TEMPERATURA DI STOCCAGGIO: -20 °C ÷ +60 °C

VERSIONI DISPONIBILI:

- flussometri singoli per sistemi a barra
- flussometri doppi per sistemi a barra

PORTATE DISPONIBILI:

- 0 ÷ 10 L/min
- 0 ÷ 15 L/min

STANDARDS CONNESSIONI DI INGRESSO:

- NF S 90-116
- BS 5682
- DIN 13 260-2
- SS 875 24 30
- UNI 9507

CONNESSIONE DI USCITA:

- G 1/4 M
- portagomma Ø6
- 9/16 UNF

PESO:

- 1 Kg ca (Flussometri singoli)
- 1,5 Kg ca (Flussometri doppi)

TUBI DI CONNESSIONE INNESTO-BARRA DISPONIBILI:

- 1,5 m
- 2 m

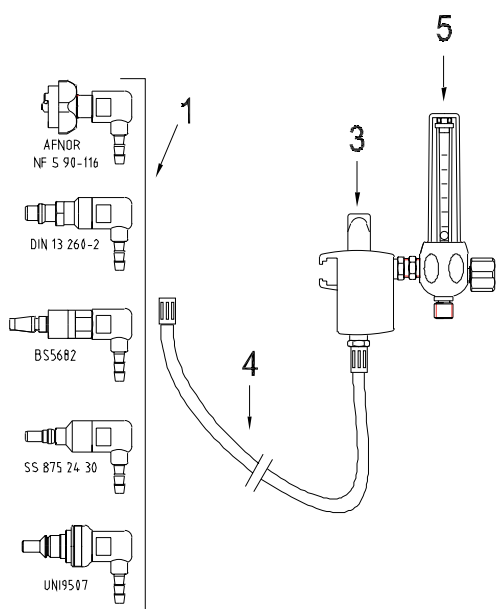
NORME DI RIFERIMENTO:

- ISO 19054
- ISO 5359
- ISO 15001
- ISO 15002

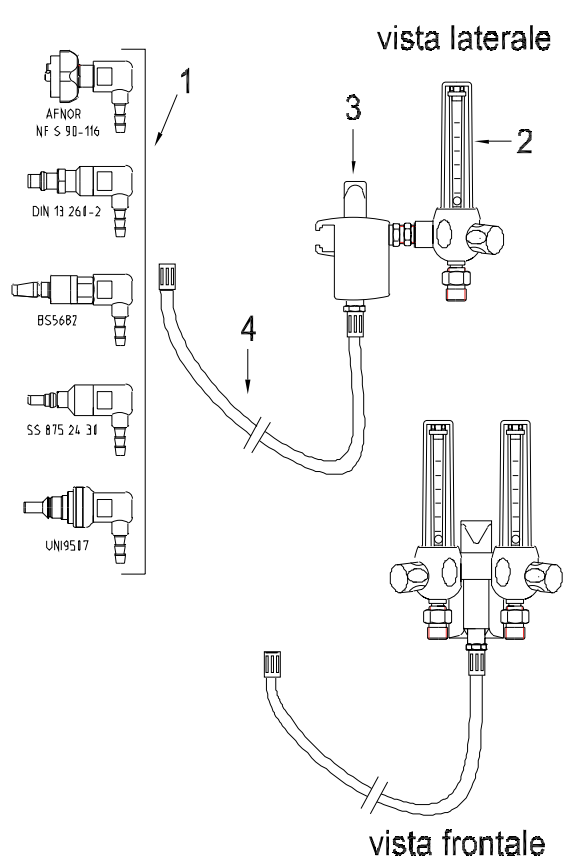
MATERIALI: ottone nichelato, alluminio, ABS

SGRASSAGGIO AI SENSI DELLA NORMA ISO 15001

Flussometri singoli per sistemi a barra



Flussometri doppi per sistemi a barra



LEGENDA

1	INNESTI DI INGRESSO
2	FLUSSOMETRO DOPPIO
3	DISPOSITIVO PER CONNESSIONE A SLITTA
4	TUBO FLESSIBILE PER CONNESSIONE INNESTO-DISPOSITIVO
5	FLUSSOMETRO SINGOLO

Codici prodotti di riferimento

Per identificare correttamente il modello desiderato far riferimento alla seguente legenda

O₂ - MODELLO PER USO OSSIGENO	1/4 GM-PTG - CONNESSIONE DI USCITA 1/4 GM + PORTAGOMMA Ø6
ARIA - MODELLO PER ARIA	9/16 - CONNESSIONE DI USCITA 9/16 UNF
10L/MIN - MODELLO DA 10 L/min	T= 1.5M - MODELLO CON TUBO DI COLLEGAMENTO LUNGO 1,5M
15L/MIN - MODELLO DA 15 L/min	T= 2M - MODELLO CON TUBO DI COLLEGAMENTO LUNGO 2M

FLUSSOMETRI SINGOLI PER SISTEMI A BARRA

Flussometri singoli per sistemi a barra con innesto **UNI 9507**

10473U-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M UNI	10479U-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M UNI
10474U-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=1.5M UNI	10480U-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=2M UNI
10475U-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M UNI	10616U-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M UNI
10476U-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=1.5M UNI	10617U-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M UNI
10477U-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M UNI	10618U-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M UNI
10478U-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=2M UNI	10619U-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M UNI

Flussometri singoli per sistemi a barra con innesto **AFNOR NF S 90-116**

10473A-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M AFNOR	10479A-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M AFNOR
10474A-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=1.5M AFNOR	10480A-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=2M AFNOR
10475A-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M AFNOR	10616A-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M AFNOR
10476A-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=1.5M AFNOR	10617A-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M AFNOR
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10478A-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=2M AFNOR	10619A-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M AFNOR

Flussometri singoli per sistemi a barra con innesto **DIN 13 260-2**

10473D-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M DIN	10479D-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M DIN
10474D-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=1.5M DIN	10480D-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=2M DIN
10475D-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M DIN	10616D-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M DIN
10476D-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=1.5M DIN	10617D-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M DIN
10477D-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M DIN	10618D-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M DIN
10478D-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=2M DIN	10619D-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M DIN

Flussometri singoli per sistemi a barra con innesto **BS5682**

10473B-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M BS	10479B-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M BS
10474B-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=1.5M BS	10480B-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=2M BS
10475B-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M BS	10616B-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M BS
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10477B-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M BS	10618B-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M BS
10478B-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=2M BS	10619B-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M BS

Flussometri singoli per sistemi a barra con innesto **SS 875 24 30**

10473S-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M SS	10479S-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M SS
10474S-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=1.5M SS	10480S-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=2M SS
10475S-2020 FLUSS. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M SS	10616S-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M SS
10476S-2020 FLUSS. BARRA O₂ 10L/MIN 9/16 T=1.5M SS	10617S-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M SS
10477S-2020 FLUSS. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M SS	10618S-2020 FLUSS. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M SS
10478S-2020 FLUSS. BARRA O₂ 15L/MIN 9/16 T=2M SS	10619S-2020 FLUSS. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M SS

Flussometri per gas medicinali per sistemi a barra

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Codici prodotti di riferimento

Per identificare correttamente il modello desiderato far riferimento alla seguente legenda

O₂ - MODELLO PER USO OSSIGENO	1/4 GM-PTG - CONNESSIONE DI USCITA 1/4 GM + PORTAGOMMA Ø6
ARIA - MODELLO PER ARIA	9/16 - CONNESSIONE DI USCITA 9/16 UNF
10L/MIN - MODELLO DA 10 L/min	T= 1.5M - MODELLO CON TUBO DI COLLEGAMENTO LUNGO 1,5M
15L/MIN - MODELLO DA 15 L/min	T= 2M - MODELLO CON TUBO DI COLLEGAMENTO LUNGO 2M

FLUSSOMETRI DOPPI PER SISTEMI A BARRA

Flussometri doppi per sistemi a barra con innesto **UNI 9507**

10765U-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M UNI	10771U-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M UNI
10766U-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=1.5M UNI	10772U-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=2M UNI
10767U-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M UNI	10773U-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M UNI
10768U-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=1.5M UNI	10774U-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M UNI
10769U-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M UNI	10775U-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M UNI
10770U-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=2M UNI	10776U-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M UNI

Flussometri doppi per sistemi a barra con innesto **AFNOR NF S 90-116**

10765A-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M AFNOR	10771A-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M AFNOR
10766A-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=1.5M AFNOR	10772A-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=2M AFNOR
10767A-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M AFNOR	10773A-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M AFNOR
10768A-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=1.5M AFNOR	10774A-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M AFNOR
10769A-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M AFNOR	10775A-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M AFNOR
10770A-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=2M AFNOR	10776A-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M AFNOR

Flussometri doppi per sistemi a barra con innesto **DIN 13 260-2**

10765D-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M DIN	10771D-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M DIN
10766D-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=1.5M DIN	10772D-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=2M DIN
10767D-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M DIN	10773D-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M DIN
10768D-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=1.5M DIN	10774D-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M DIN
10769D-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M DIN	10775D-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M DIN
10770D-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=2M DIN	10776D-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M DIN

Flussometri doppi per sistemi a barra con innesto **BS5682**

10765B-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M BS	10771B-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M BS
10766B-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=1.5M BS	10772B-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=2M BS
10767B-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M BS	10773B-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M BS
10768B-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=1.5M BS	10774B-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M BS
10769B-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M BS	10775B-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M BS
10770B-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=2M BS	10776B-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M BS

Flussometri doppi per sistemi a barra con innesto **SS 875 24 30**

10765S-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=1.5M SS	10771S-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=2M SS
10766S-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=1.5M SS	10772S-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=2M SS
10767S-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 1/4GM-PTG T=1.5M SS	10773S-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=1.5M SS
10768S-2020 FLUSS. DOP. BARRA O₂ 10L/MIN 9/16 T=1.5M SS	10774S-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=1.5M SS
10769S-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 1/4GM-PTG T=2M SS	10775S-2020 FLUSS. DOP. BARRA ARIA 15L/MIN 1/4GM-PTG T=2M SS
10770S-2020 FLUSS. DOP. BARRA O₂ 15L/MIN 9/16 T=2M SS	10776S-2020 FLUSS. DOP. BARRA ARIA 10L/MIN 1/4GM-PTG T=2M SS