

Medical gases flowmeters for rail systems with flow selector

Flussometri per gas medicinali per
sistemi a barra con selettori di flusso



Flussometri per gas medicinali per sistemi a barra con selettore di flusso

Medical gases flowmeters for rail systems with flow selector



Medical gases flowmeter for rail systems with flow selector with flow selector with calibrated holes and projected in accordance with **ISO 15002**.

The device is suitable for rail systems mounting and it allows to connect the terminal units of the medical gas distribution systems, with a quick and precise gas supply.

The body is made of anodized aluminium and is equipped with a replaceable filter to protect the dosing system.

Available versions:

- Single flowmeters for rail systems with flow selector
- Double flowmeters for rail systems with flow selector

Available flow measuring range:

- **0 - 6 Lt/min**
- **0 - 10 Lt/min**
- **0 - 15 Lt/min**

In the rail mounting version, here described, the vacuum regulator is 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) and Medical Air (White/black) (available length: 1,5 mt and 2 mt)
- gas specific probe for connection to Oxygen or Medical Air terminal unit
(available connections: **UNI / AFNOR / DIN / BS / SS**)

Flussometro per gas medicinali (Ossigeno e Aria) per sistemi a barra dotato di selettore di flusso con fori calibrati e realizzato ai sensi della norma **ISO 15002**.

Il dispositivo, idoneo per il montaggio su sistemi a barra, consente il collegamento alle unità terminali degli impianti di distribuzione gas medicinali e permette una rapida e precisa erogazione del gas.

Il corpo è realizzato in alluminio anodizzato ed è dotato di filtro sostituibile in ingresso a protezione del sistema di dosaggio.

Modelli disponibili:

- Flussometri singoli selettore flusso da barra
- Flussometri doppi selettore flusso da barra

Scale di misura del flusso disponibili:

- **0 - 6 Lt/min**
- **0 - 10 Lt/min**
- **0 - 15 Lt/min**

Nella versione da barra, ivi descritta, i flussometri 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) e Aria (colore bianco/nero) (misure disponibili: 1,5 mt e 2 mt)
- innesto gas specifico per connessione all'unità terminale di Ossigeno o Aria
(connessioni disponibili: **UNI / AFNOR / DIN / BS / SS**)

Medical gases flowmeters for rail systems with flow selector

Technical Data

SUITABLE FOR THE FOLLOWING GASES: O₂

MAX INLET PRESSURE: 5 bar

OPERATING TEMPERATURE: 0 ÷ +40 °C

STORAGE TEMPERATURE: -20 °C ÷ +60 °C

WEIGHT:

- 0,80 Kg ca (Single flowmeters)

- 1,30 Kg ca (Double flowmeters)

INLET CONNECTION STANDARDS:

- NF S 90-116

- BS 5682

- DIN 13 260-2

- SS 875 24 30

- UNI 9507

FLOW RATE:

Depending on the model is possible to regulate the flow rate acting on the flow selector

OULET CONNECTION:

- G 1/4 M

- hose connection Ø6

- 9/16 UNF

AVAILABLE FLEXIBLE CONNECTION PIPES:

- 1,5 m

- 2 m

STANDARDS:

- ISO 19054

- ISO 5359

- ISO 15001

- ISO 15002

AVAILABLE MODELS:

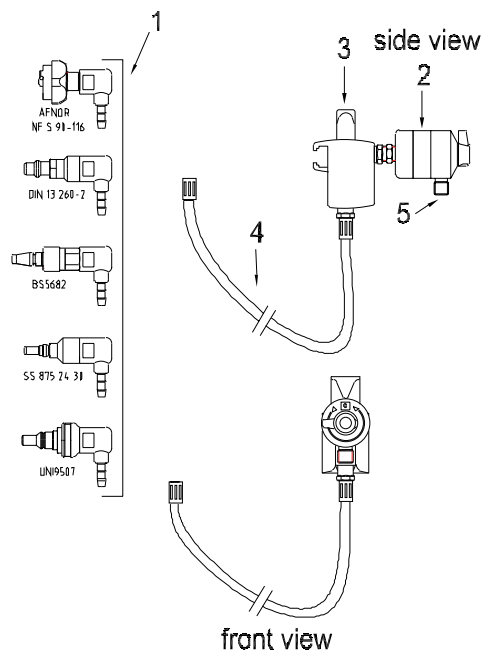
- Single flowmeters for rail systems with flow selector

- Double flowmeters for rail systems with flow selector

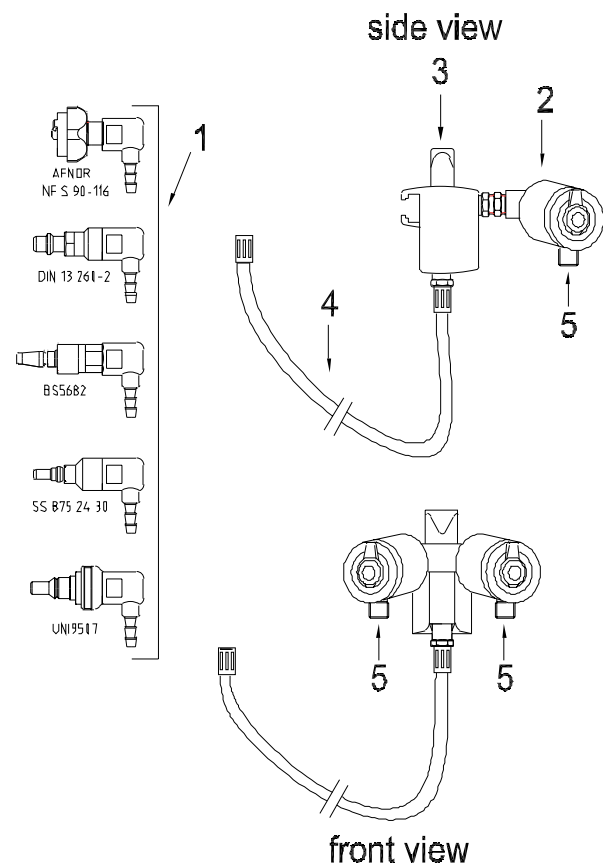
DEGREASED IN ACCORDANCE WITH ISO 15001 STANDARD

Model 1÷6 L/min				Model 1÷10 L/min				Model 1÷15 L/min			
1	L/min	4	L/min	1	L/min	6	L/min	1	L/min	7	L/min
1,5	L/min	4,5	L/min	1,5	L/min	7	L/min	2	L/min	8	L/min
2	L/min	5	L/min	2	L/min	8	L/min	3	L/min	9	L/min
2,5	L/min	5,5	L/min	3	L/min	9	L/min	4	L/min	12	L/min
3	L/min	6	L/min	4	L/min	10	L/min	5	L/min	15	L/min
3,5	L/min			5	L/min			6	L/min		

Single Flowmeters for rail systems with selector



Double Flowmeters for rail systems with flow selector



LEGEND

1	INLET PROBES
2	FLOWMETERS WITH FLOW SELECTOR
3	SUPPORT FOR RAIL CONNECTION
4	FLEXIBLE PIPE OF CONNECTION BETWEEN PROBE AND SUPPORT
5	OUTLET CONNECTIONS

Medical gases flowmeters for rail systems with flow selector

Page 2 of 5

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
AIR - FLOWMETER FOR AIR	9/16 - OUTLET CONNECTION 9/16 UNF
0-6L/MIN - 0 to 6 L/min model	F.S. - WITH FLOW SELECTOR
0-10L/MIN - 0 to 10 L/min model	T= 1.5M - FLEXIBLE PIPE LENGTH 1,5 M
0-15L/MIN - 0 to 15 L/min model	T= 2M - FLEXIBLE PIPE LENGTH 2 M

SINGLE FLOWMETERS FOR RAIL SYSTEMS WITH FLOW SELECTOR

Single flowmeters for rail systems with flow selector and inlet probe **UNI 9507**

10481U-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=1.5M UNI	10490U-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=2M UNI
10482U-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=1.5M UNI	10491U-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=2M UNI
10483U-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=1.5M UNI	10492U-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=2M UNI
10484U-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=1.5M UNI	10790U-2020 FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=1.5M UNI
10485U-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=1.5M UNI	10791U-2020 FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=1.5M UNI
10486U-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=1.5M UNI	10792U-2020 FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=1.5M UNI
10487U-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=2M UNI	10793U-2020 FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=2M UNI
10488U-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=2M UNI	10794U-2020 FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=2M UNI
10489U-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=2M UNI	10795U-2020 FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=2M UNI

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

10481A-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR	10490A-2020 FLOWM. RAIL O₂ S.F. 0-10L/MIN 9/16 T=2M AFNOR
10482A-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=1.5M AFNOR	10491A-2020 FLOWM. RAIL O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M AFNOR
10483A-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR	10492A-2020 FLOWM. RAIL O₂ S.F. 0-6L/MIN 9/16 T=2M AFNOR
10484A-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=1.5M AFNOR	10790A-2020 FLOWM. RAIL AIR S.F. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR
10485A-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR	10791A-2020 FLOWM. RAIL AIR S.F. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR
10486A-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=1.5M AFNOR	10792A-2020 FLOWM. RAIL AIR S.F. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR
10487A-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=2M AFNOR	10793A-2020 FLOWM. RAIL AIR S.F. 0-15L/MIN 1/4GM-PTG T=2M AFNOR
10488A-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=2M AFNOR	10794A-2020 FLOWM. RAIL AIR S.F. 0-10L/MIN 1/4GM-PTG T=2M AFNOR
10489A-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=2M AFNOR	10795A-2020 FLOWM. RAIL AIR S.F. 0-6L/MIN 1/4GM-PTG T=2M AFNOR

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

10481D-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=1.5M DIN	10490D-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=2M DIN
10482D-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=1.5M DIN	10491D-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=2M DIN
10483D-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=1.5M DIN	10492D-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=2M DIN
10484D-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=1.5M DIN	10790D-2020 FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=1.5M DIN
10485D-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=1.5M DIN	10791D-2020 FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=1.5M DIN
10486D-2020 FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=1.5M DIN	10792D-2020 FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=1.5M DIN
10487D-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=2M DIN	10793D-2020 FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=2M DIN
10488D-2020 FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=2M DIN	10794D-2020 FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=2M DIN
10489D-2020 FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=2M DIN	10795D-2020 FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=2M DIN

Medical gases flowmeters for rail systems with flow selector

Page 3 of 5

Product Codes

Single flowmeters for rail systems with flow selector and inlet probe **BS5682**

10481B-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=1.5M BS	10490B-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=2M BS
10482B-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=1.5M BS	10491B-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=2M BS
10483B-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=1.5M BS	10492B-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=2M BS
10484B-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=1.5M BS	10790B-2020	FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=1.5M BS
10485B-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=1.5M BS	10791B-2020	FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=1.5M BS
10486B-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=1.5M BS	10792B-2020	FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=1.5M BS
10487B-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=2M BS	10793B-2020	FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=2M BS
10488B-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=2M BS	10794B-2020	FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=2M BS
10489B-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=2M BS	10795B-2020	FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=2M BS

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

10481S-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=1.5M SS	10490S-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=2M SS
10482S-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=1.5M SS	10491S-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=2M SS
10483S-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=1.5M SS	10492S-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=2M SS
10484S-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 9/16 T=1.5M SS	10790S-2020	FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=1.5M SS
10485S-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 1/4GM-PTG T=1.5M SS	10791S-2020	FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=1.5M SS
10486S-2020	FLOWM. RAIL O₂ F. S. 0-6L/MIN 9/16 T=1.5M SS	10792S-2020	FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=1.5M SS
10487S-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 1/4GM-PTG T=2M SS	10793S-2020	FLOWM. RAIL AIR F. S. 0-15L/MIN 1/4GM-PTG T=2M SS
10488S-2020	FLOWM. RAIL O₂ F. S. 0-15L/MIN 9/16 T=2M SS	10794S-2020	FLOWM. RAIL AIR F. S. 0-10L/MIN 1/4GM-PTG T=2M SS
10489S-2020	FLOWM. RAIL O₂ F. S. 0-10L/MIN 1/4GM-PTG T=2M SS	10795S-2020	FLOWM. RAIL AIR F. S. 0-6L/MIN 1/4GM-PTG T=2M SS

DOUBLE FLOWMETERS FOR RAIL SYSTEMS WITH FLOW SELECTOR

Double flowmeters for rail systems with flow selector and inlet probe **UNI 9507**

10777U-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=1.5M UNI
10778U-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=1.5M UNI
10779U-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=1.5M UNI
10780U-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=1.5M UNI
10781U-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=1.5M UNI
10782U-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=1.5M UNI
10783U-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=2M UNI
10784U-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=2M UNI
10785U-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=2M UNI
10786U-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=2M UNI
10787U-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=2M UNI
10788U-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=2M UNI
10796U-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=1.5M UNI
10797U-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=1.5M UNI
10798U-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=1.5M UNI
10799U-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=2M UNI
10800U-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=2M UNI
10801U-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=2M UNI

Product Codes

DOUBLE FLOWMETERS FOR RAIL SYSTEMS WITH FLOW SELECTOR

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

10777A-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR
10778A-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=1.5M AFNOR
10779A-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR
10780A-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=1.5M AFNOR
10781A-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR
10782A-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=1.5M AFNOR
10783A-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=2M AFNOR
10784A-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=2M AFNOR
10785A-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=2M AFNOR
10786A-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=2M AFNOR
10787A-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=2M AFNOR
10788A-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=2M AFNOR
10796A-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR
10797A-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR
10798A-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR
10799A-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=2M AFNOR
10800A-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=2M AFNOR
10801A-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=2M AFNOR

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

10777D-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=1.5M DIN
10778D-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=1.5M DIN
10779D-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=1.5M DIN
10780D-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=1.5M DIN
10781D-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=1.5M DIN
10782D-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=1.5M DIN
10783D-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=2M DIN
10784D-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=2M DIN
10785D-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=2M DIN
10786D-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=2M DIN
10787D-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=2M DIN
10788D-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=2M DIN
10796D-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=1.5M DIN
10797D-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=1.5M DIN
10798D-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=1.5M DIN
10799D-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=2M DIN
10800D-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=2M DIN
10801D-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=2M DIN

Product Codes

DOUBLE FLOWMETERS FOR RAIL SYSTEMS WITH FLOW SELECTOR

Double flowmeters for rail systems with flow selector and inlet probe **BS5682**

10777B-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=1.5M BS
10778B-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=1.5M BS
10779B-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=1.5M BS
10780B-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=1.5M BS
10781B-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=1.5M BS
10782B-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=1.5M BS
10783B-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=2M BS
10784B-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=2M BS
10785B-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=2M BS
10786B-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=2M BS
10787B-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=2M BS
10788B-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=2M BS
10796B-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=1.5M BS
10797B-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=1.5M BS
10798B-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=1.5M BS
10799B-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=2M BS
10800B-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=2M BS
10801B-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=2M BS

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

10777S-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=1.5M SS
10778S-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=1.5M SS
10779S-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=1.5M SS
10780S-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=1.5M SS
10781S-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=1.5M SS
10782S-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=1.5M SS
10783S-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 1/4GM-PTG T=2M SS
10784S-2020	DOUBLE FLOWM. O₂ F.S. 0-15L/MIN 9/16 T=2M SS
10785S-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 1/4GM-PTG T=2M SS
10786S-2020	DOUBLE FLOWM. O₂ F.S. 0-10L/MIN 9/16 T=2M SS
10787S-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 1/4GM-PTG T=2M SS
10788S-2020	DOUBLE FLOWM. O₂ F.S. 0-6L/MIN 9/16 T=2M SS
10796S-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=1.5M SS
10797S-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=1.5M SS
10798S-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=1.5M SS
10799S-2020	DOUBLE FLOWM. AIR F.S. 0-15L/MIN 1/4GM-PTG T=2M SS
10800S-2020	DOUBLE FLOWM. AIR F.S. 0-10L/MIN 1/4GM-PTG T=2M SS
10801S-2020	DOUBLE FLOWM. AIR F.S. 0-6L/MIN 1/4GM-PTG T=2M SS

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
PESO:
- 0,80 Kg ca (Flussometri singoli)
- 1,30 Kg ca (Flussometri doppi)

STANDARDS CONNESSIONI DI INGRESSO:

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

PORTATE:

A seconda del modello, agendo sul selettore di flusso, è possibile impostare le seguenti portate:

CONNESSIONE DI USCITA:

- G 1/4 M
- portagomma Ø6
- 9/16 UNF

TUBI DI CONNESSIONE INNESTO-BARRA DISPONIBILI:

- 1,5 m
- 2 m

NORME DI RIFERIMENTO:

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

VERSIONI DISPONIBILI:

- Flussometri singoli per sistemi a barra con selettore di flusso
- Flussometri doppi per sistemi a barra con selettore di flusso

SGRASSAGGIO AI SENSI DELLA NORMA ISO 15001

VERSIONE 1÷6 L/min

1	L/min	4	L/min
1,5	L/min	4,5	L/min
2	L/min	5	L/min
2,5	L/min	5,5	L/min
3	L/min	6	L/min
3,5	L/min		

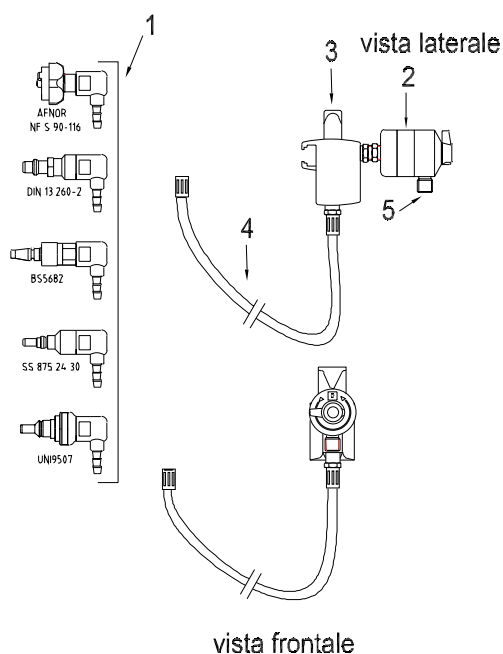
VERSIONE 1÷10 L/min

1	L/min	6	L/min
1,5	L/min	7	L/min
2	L/min	8	L/min
3	L/min	9	L/min
4	L/min	10	L/min
5	L/min		

VERSIONE 1÷15 L/min

1	L/min	7	L/min
2	L/min	8	L/min
3	L/min	9	L/min
4	L/min	12	L/min
5	L/min	15	L/min
6	L/min		

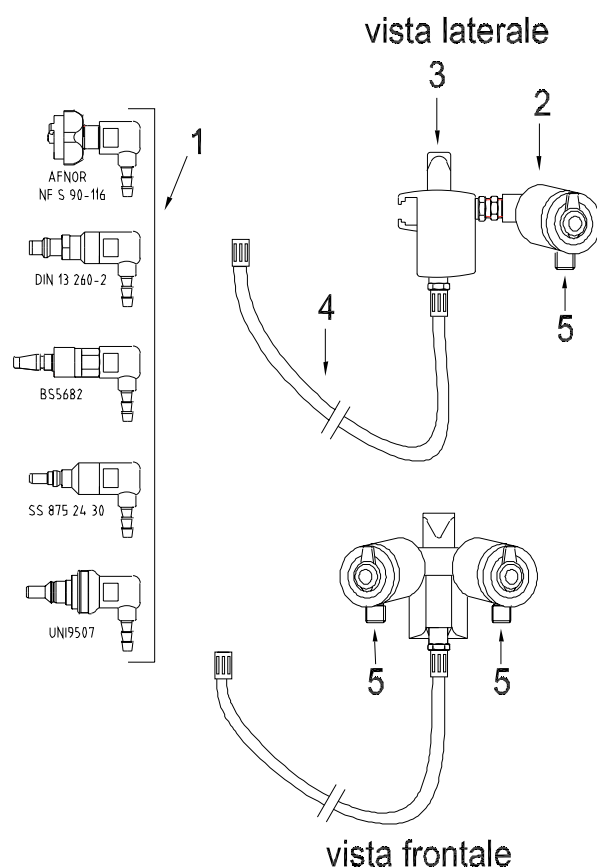
Flussometri singoli selettore flusso da barra



LEGENDA

1	INNESTI DI INGRESSO
2	FLUSSOMETRO CON SELETTORE DI FLUSSO
3	MORSETTO PER CONNESSIONE A SLITTA
4	TUBO FLESSIBILE PER CONNESSIONE INNESTO-DISPOSITIVO
5	CONNESSIONI DI USCITA

Flussometri doppi selettore flusso da barra



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
0-6L/MIN - MODELLO DA 0 A 6 L/min	S.F - CON SELETTORE DI FLUSSO
0-10L/MIN - MODELLO DA 0 A 10 L/min	T= 1.5M - MODELLO CON TUBO DI COLLEGAMENTO LUNGO 1,5M
0-15L/MIN - MODELLO DA 0 A 15 L/min	T= 2M - MODELLO CON TUBO DI COLLEGAMENTO LUNGO 2M

FLUSSOMETRI SINGOLI PER SISTEMI A BARRA CON SELETTORE DI FLUSSO

Flussometri singoli per sistemi a barra con selettore di flusso ed innesto a norma **UNI 9507**

10481U-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M UNI	10490U-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M UNI
10482U-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=1.5M UNI	10491U-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M UNI
10483U-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M UNI	10492U-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M UNI
10484U-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M UNI	10790U-2020 FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M UNI
10485U-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M UNI	10791U-2020 FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M UNI
10486U-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M UNI	10792U-2020 FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M UNI
10487U-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M UNI	10793U-2020 FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M UNI
10488U-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M UNI	10794U-2020 FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M UNI
10489U-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M UNI	10795U-2020 FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M UNI

Flussometri singoli per sistemi a barra con selettore di flusso ed innesto a norma **AFNOR NF S 90-116**

10481A-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR	10490A-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M AFNOR
10482A-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=1.5M AFNOR	10491A-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M AFNOR
10483A-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR	10492A-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M AFNOR
10484A-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M AFNOR	10790A-2020 FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR
10485A-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR	10791A-2020 FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR
10486A-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M AFNOR	10792A-2020 FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR
10487A-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M AFNOR	10793A-2020 FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M AFNOR
10488A-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M AFNOR	10794A-2020 FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M AFNOR
10489A-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M AFNOR	10795A-2020 FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M AFNOR

Flussometri singoli per sistemi a barra con selettore di flusso ed innesto a norma **DIN 13 260-2**

10481D-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M DIN	10490D-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M DIN
10482D-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=1.5M DIN	10491D-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M DIN
10483D-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M DIN	10492D-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M DIN
10484D-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M DIN	10790D-2020 FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M DIN
10485D-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M DIN	10791D-2020 FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M DIN
10486D-2020 FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M DIN	10792D-2020 FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M DIN
10487D-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M DIN	10793D-2020 FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M DIN
10488D-2020 FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M DIN	10794D-2020 FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M DIN
10489D-2020 FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M DIN	10795D-2020 FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M DIN

Flussometri per gas medicinali per sistemi a barra con selettore di flusso

Pagina 3 di 5

Codici prodotti di riferimento

Flussometri singoli per sistemi a barra con selettore di flusso ed innesto a norma **BS5682**

10481B-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M BS	10490B-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M BS
10482B-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=1.5M BS	10491B-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M BS
10483B-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M BS	10492B-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M BS
10484B-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M BS	10790B-2020	FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M BS
10485B-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M BS	10791B-2020	FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M BS
10486B-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M BS	10792B-2020	FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M BS
10487B-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M BS	10793B-2020	FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M BS
10488B-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M BS	10794B-2020	FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M BS
10489B-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M BS	10795B-2020	FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M BS

Flussometri singoli per sistemi a barra con selettore di flusso ed innesto a norma **SS 875 24 30**

10481S-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M SS	10490S-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M SS
10482S-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=1.5M SS	10491S-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M SS
10483S-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M SS	10492S-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M SS
10484S-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M SS	10790S-2020	FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M SS
10485S-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M SS	10791S-2020	FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M SS
10486S-2020	FLUSS. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M SS	10792S-2020	FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M SS
10487S-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M SS	10793S-2020	FLUSS. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M SS
10488S-2020	FLUSS. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M SS	10794S-2020	FLUSS. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M SS
10489S-2020	FLUSS. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M SS	10795S-2020	FLUSS. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M SS

FLUSSOMETRI DOPPI PER SISTEMI A BARRA CON SELETTORE DI FLUSSO

Flussometri doppi per sistemi a barra con selettore di flusso ed innesto a norma **UNI 9507**

10777U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M UNI
10778U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 9/16 T=1.5M UNI
10779U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M UNI
10780U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M UNI
10781U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M UNI
10782U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M UNI
10783U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M UNI
10784U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M UNI
10785U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M UNI
10786U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M UNI
10787U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M UNI
10788U-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M UNI
10796U-2020	FLUSS. DOP. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M UNI
10797U-2020	FLUSS. DOP. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M UNI
10798U-2020	FLUSS. DOP. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M UNI
10799U-2020	FLUSS. DOP. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M UNI
10800U-2020	FLUSS. DOP. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M UNI
10801U-2020	FLUSS. DOP. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M UNI

Codici prodotti di riferimento**FLUSSOMETRI DOPPI PER SISTEMI A BARRA CON SELETTORE DI FLUSSO**Flussometri doppi per sistemi a barra con selettore di flusso ed innesto a norma **AFNOR NF S 90-116**

10777A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR
10778A-2020	FLUSS. DOP. BARRA O₂ O2 S.F. 0-15L/MIN 9/16 T=1.5M AFNOR
10779A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR
10780A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M AFNOR
10781A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR
10782A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M AFNOR
10783A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M AFNOR
10784A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M AFNOR
10785A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M AFNOR
10786A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M AFNOR
10787A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M AFNOR
10788A-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M AFNOR
10796A-2020	FLUSS. DOP. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M AFNOR
10797A-2020	FLUSS. DOP. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M AFNOR
10798A-2020	FLUSS. DOP. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M AFNOR
10799A-2020	FLUSS. DOP. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M AFNOR
10800A-2020	FLUSS. DOP. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M AFNOR
10801A-2020	FLUSS. DOP. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M AFNOR

Flussometri doppi per sistemi a barra con selettore di flusso ed innesto a norma **DIN 13 260-2**

10777D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=1.5M DIN
10778D-2020	FLUSS. DOP. BARRA O₂ O2 S.F. 0-15L/MIN 9/16 T=1.5M DIN
10779D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=1.5M DIN
10780D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 9/16 T=1.5M DIN
10781D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=1.5M DIN
10782D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 9/16 T=1.5M DIN
10783D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 1/4GM-PTG T=2M DIN
10784D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-15L/MIN 9/16 T=2M DIN
10785D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 1/4GM-PTG T=2M DIN
10786D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-10L/MIN 9/16 T=2M DIN
10787D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 1/4GM-PTG T=2M DIN
10788D-2020	FLUSS. DOP. BARRA O₂ S.F. 0-6L/MIN 9/16 T=2M DIN
10796D-2020	FLUSS. DOP. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=1.5M DIN
10797D-2020	FLUSS. DOP. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=1.5M DIN
10798D-2020	FLUSS. DOP. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=1.5M DIN
10799D-2020	FLUSS. DOP. BARRA ARIA S.F. 0-15L/MIN 1/4GM-PTG T=2M DIN
10800D-2020	FLUSS. DOP. BARRA ARIA S.F. 0-10L/MIN 1/4GM-PTG T=2M DIN
10801D-2020	FLUSS. DOP. BARRA ARIA S.F. 0-6L/MIN 1/4GM-PTG T=2M DIN

Codici prodotti di riferimento**FLUSSOMETRI DOPPI PER SISTEMI A BARRA CON SELETTORE DI FLUSSO**Flussometri doppi per sistemi a barra con selettore di flusso ed innesto a norma **BS5682**

10777B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-15L/MIN 1/4GM-PTG T=1.5M **BS**
10778B-2020 FLUSS. DOP. BARRA **O₂** 02 S.F. 0-15L/MIN 9/16 T=1.5M **BS**
10779B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 1/4GM-PTG T=1.5M **BS**
10780B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 9/16 T=1.5M **BS**
10781B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 1/4GM-PTG T=1.5M **BS**
10782B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 9/16 T=1.5M **BS**
10783B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-15L/MIN 1/4GM-PTG T=2M **BS**
10784B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-15L/MIN 9/16 T=2M **BS**
10785B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 1/4GM-PTG T=2M **BS**
10786B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 9/16 T=2M **BS**
10787B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 1/4GM-PTG T=2M **BS**
10788B-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 9/16 T=2M **BS**
10796B-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-15L/MIN 1/4GM-PTG T=1.5M **BS**
10797B-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-10L/MIN 1/4GM-PTG T=1.5M **BS**
10798B-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-6L/MIN 1/4GM-PTG T=1.5M **BS**
10799B-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-15L/MIN 1/4GM-PTG T=2M **BS**
10800B-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-10L/MIN 1/4GM-PTG T=2M **BS**
10801B-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-6L/MIN 1/4GM-PTG T=2M **BS**

Flussometri doppi per sistemi a barra con selettore di flusso ed innesto a norma **SS 875 24 30**

10777S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-15L/MIN 1/4GM-PTG T=1.5M **SS**
10778S-2020 FLUSS. DOP. BARRA **O₂** 02 S.F. 0-15L/MIN 9/16 T=1.5M **SS**
10779S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 1/4GM-PTG T=1.5M **SS**
10780S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 9/16 T=1.5M **SS**
10781S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 1/4GM-PTG T=1.5M **SS**
10782S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 9/16 T=1.5M **SS**
10783S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-15L/MIN 1/4GM-PTG T=2M **SS**
10784S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-15L/MIN 9/16 T=2M **SS**
10785S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 1/4GM-PTG T=2M **SS**
10786S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-10L/MIN 9/16 T=2M **SS**
10787S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 1/4GM-PTG T=2M **SS**
10788S-2020 FLUSS. DOP. BARRA **O₂** S.F. 0-6L/MIN 9/16 T=2M **SS**
10796S-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-15L/MIN 1/4GM-PTG T=1.5M **SS**
10797S-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-10L/MIN 1/4GM-PTG T=1.5M **SS**
10798S-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-6L/MIN 1/4GM-PTG T=1.5M **SS**
10799S-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-15L/MIN 1/4GM-PTG T=2M **SS**
10800S-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-10L/MIN 1/4GM-PTG T=2M **SS**
10801S-2020 FLUSS. DOP. BARRA **ARIA** S.F. 0-6L/MIN 1/4GM-PTG T=2M **SS**