

CONTATORI A MEMBRANA GPL - gas naturale

Membrane Gas Meter - Compteurs à membrane

COPRIM - ITALY

Conformi EN 1359 Omologati MID

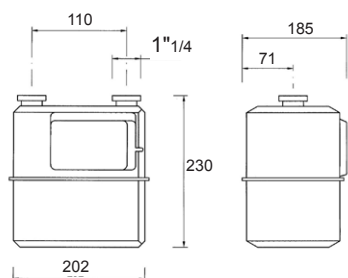
In according with EN 1359 Homologation MID

Conformité EN 1359 Homologation MID



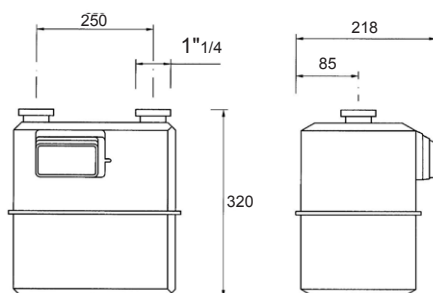
Lamiera **G 2,5** 4 mc/h
Steel-Acier

Cod. **5.01.10**



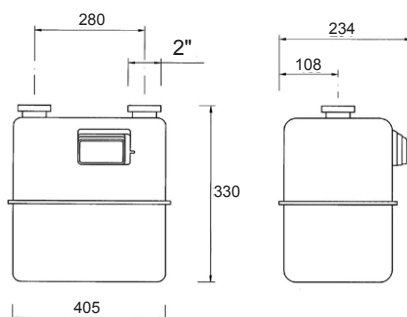
Lamiera **G 4** 6 mc/h
Steel-Acier

Cod. **5.01.12**



G 6 10 mc/h

Cod. **5.01.15**



G 10 16 mc/h

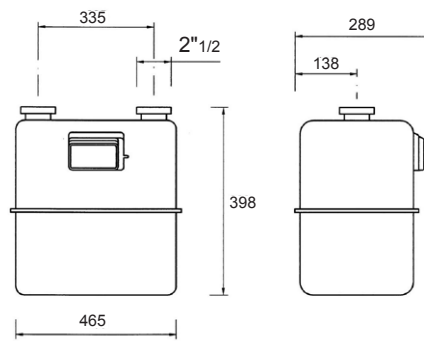
Cod. **5.01.17**

G 16 25 mc/h

Cod. **5.01.19**

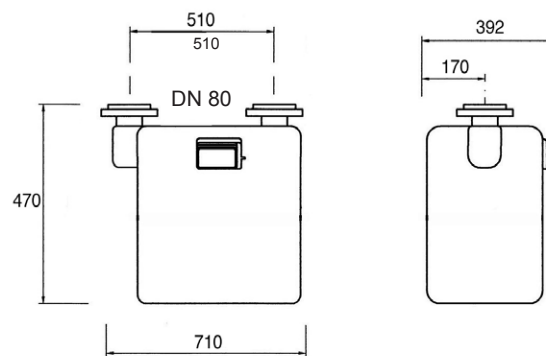
G 25 40 mc/h

Cod. 5.01.21



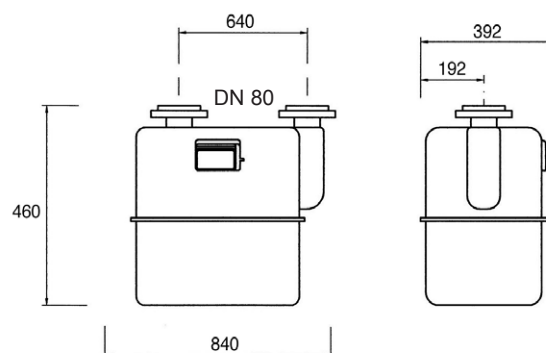
G 40 65 mc/h

Cod. 5.01.23



G 65 100 mc/h

Cod. 5.01.25

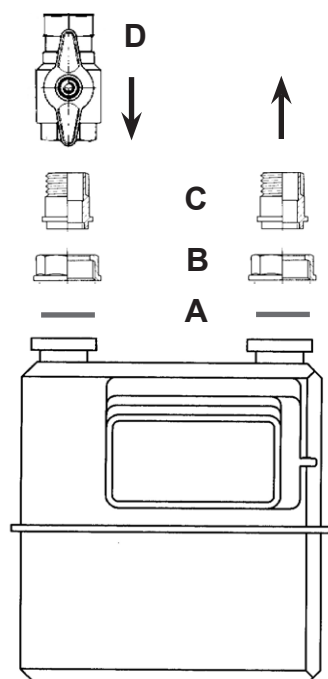


ACCESSORI PER CONTATORI A MEMBRANA

ACCESSORIES FOR MEMBRANE GAS METERS

ACCESSOIRES POUR COMPTEURS DE GAZ À MEMBRANE

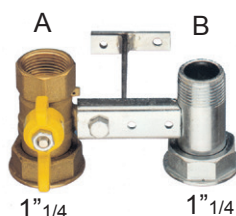
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MENSOLA CON VALVOLA PER CONTATORI GAS

Bracket with ball valve for gas meters

Support avec soupape pour compteurs gaz



A	B	Cod.
3/4"	3/4"	5.02.02
3/4"	1"	5.02.03

Supporto per fissaggio a muro con tasselli ad espansione

Bracket with wall anchor

Support mural avec chevilles à l'expansion

Cod.

CONTATORE G 2,5 - 4 - 6	A - guarnizione gomma D= 38	5.02.05
	B - girello OT 1"1/4 F	5.02.06
	C - canotto OT 3/4"	5.02.07
	C - canotto OT 1"	5.02.08
	D - valvola a sfera OT 3/4"	5.02.09
	D - valvola a sfera OT 1"	5.02.10
G 10 - 16	A - guarnizione gomma D= 55	5.02.11
	B - girello OT 2" F	5.02.12
	C - canotto OT 1"1/2	5.02.13
	D - valvola a sfera OT 1"1/2	5.02.14
G 25	A - guarnizione gomma D= 70	5.02.15
	B - girello OT 2"1/2 F	5.02.16
	C - canotto OT 2"	5.02.17
	D - valvola a sfera OT 2"	5.02.18



GIUNTI FLESSIBILI ESTENSIBILI

Flexible extensible joints

Joints flexibles extensibles

Cod.

1"1/4 gir. X 3/4"	5.02.25
1"1/4 gir. X 1"	5.02.26

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CONTATORI A TURBINA - QUANTOMETRI -



- Non fiscali
- Corpo in alluminio
- Installazione in verticale od orizzontale
- Emittitore di impulsi per trasmissione dati
- Pressione d'esercizio max 4 bar

TURBINE GAS METERS QUANTOMETER

- Not fiscal
- Aluminium body
- Fitting position vertical or horizontal
- Pulse generator
- Max working pressure 4 bar



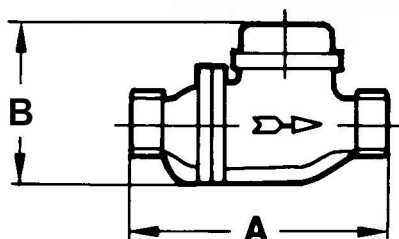
COMPTEURS À TURBINE QUANTOMETER

- Non fiscaux
- Corps en aluminium
- Position de montage verticale ou horizontale
- Emetteur d'impulsions
- Pression d'exercice max 4 bar

con raccordi

with fittings

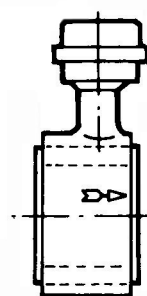
avec racord



con tiranti

with rod

avec tirant

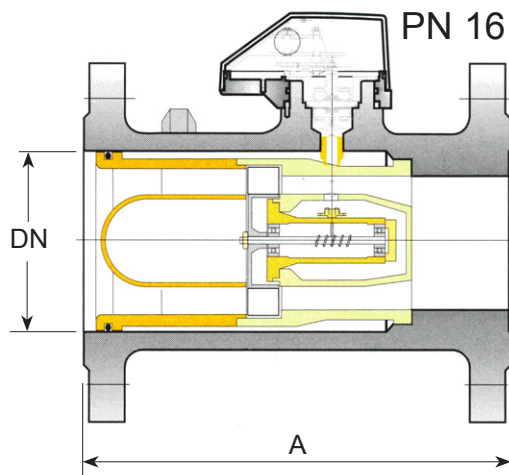


Tipo Type Type	DN	Q min.	Q max.	Attacchi Connection Connexion	Dimensioni (mm) Dimensions Dimensions		Cod.
QA	mm	m³/h	m³/h		A	B	
10	25	1,6	16	Filettati 1"G 1"G threaded Fileté 1"G	185	159	5.03.03
16	25	2	25		185	159	5.03.04
25	25	2,5	40		185	159	5.03.05
40	25	3,5	65		185	159	5.03.06
65	50	6	100	Sandwich	60	-	5.03.07
100	80	10	160		120	-	5.03.08
160	80	13	250		120	-	5.03.09
250	100	20	400		150	-	5.03.10
400	100	32	650		150	-	5.03.11

CONTATORI DI GAS A TURBINA fiscali

TURBINE GAS METERS - COMPTEUR À TURBINE

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Costruiti in accordo con :

- Direttive CE 97/23/EC riguardanti gli equipaggiamenti in pressione
- Direttive CE 94/9/EC riguardanti la protezione contro esplosione
- Direttive CE 71/318/EC riguardanti i contatori volumetrici
- Applicate normative tedesche ed europee (EN 12261, AD 2000)
- Disposizione di legge OIML R 6 e R 32.

Made according to :

- Directive CE 97/23/EC concerning pressured equipments
- Directive CE 94/9/EC concerning explosion proof protection
- Directive CE 71/318/EC concerning volumetric meters
- German and european rules applied (EN 12261, AD 2000)
- Law regulation OIML R 6 e R 32

Fabriqués selon :

- Directives CE 97/23/EC concernant les équipements en pression
- Directives CE 94/9/EC concernant la protection contre explosion
- Directives CE 71/318/EC concernant les compteurs volumétriques
- Normes allemandes et européennes appliquées (EN 12261, AD 2000)
- Disposition de loi OIML R 6 e R 32

Per gas naturale, GPL.

Adatti per installazioni all'aperto IP67

T = -20 + 70 °C

Precisione: ±1% da 0,2 Qmax a Qmax
±2% da Qmin a 0,2 Qmax

- Emittitore d'impulsi a bassa frequenza
- Corpo in ghisa
- A richiesta corpo in acciaio

For natural gas, LPG .

Suitable for outdoor installations IP67

T = -20 + 70 °C

Accuracy: ±1% da 0,2 Qmax a Qmax
±2% da Qmin a 0,2 Qmax

- Low frequency pulse generator
- Cast iron body
- Steel body on demand

Pour gaz naturel gas, GPL .

Aptes pour installations en plein air IP67

T = -20 + 70 °C

Précision: ±1% da 0,2 Qmax a Qmax
±2% da Qmin a 0,2 Qmax

- Emetteur d'impulsion basse fréquence
- Corps en fonte
- Sur demande corps en acier

Tipo	DN	A	Q _{min} mc/h	Q mc/h	Cod.
G 65	50	150	5	100	5.06.10
G 100	80	240	8	160	5.06.15
G 160	80	240	13	250	5.06.20
G 250	80	240	20	400	5.06.25
G 250	100	300	20	400	5.06.30
G 400	100	300	32	650	5.06.31
G 400	150	450	32	650	5.06.33
G 650	150	450	50	1000	5.06.35
G 1000	150	450	80	1600	5.06.40
G 650	200	600	50	1000	5.06.45
G 1000	200	600	80	1600	5.06.50
G 1600	200	600	130	2500	5.06.55