

NEW IN GAS

RUBINETTO A SFERA DA INCASSO PER GAS CONCEALED BALL VALVE FOR FUEL GAS

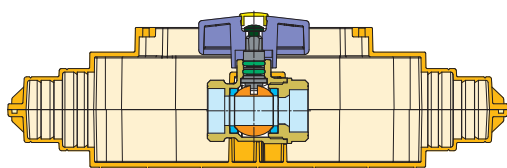


SPECIFICA MATERIALI MATERIAL SPECIFICATION

PARTICOLARI COMPONENT

MATERIALI MATERIAL

DESCRIZIONE DESCRIPTION



■ VALVOLA A SFERA BALL VALVE	CW 617 N UNI EN 12165	STAMPATO DA BARRA Forged
■ GUSCIO ISPEZIONABILE INSPECTIONABLE SHELL	PLASTICA PLASTIC	STAMPATO Forged
■ SFERA BALL	CW 614 N UNI EN 12164	DA BARRA, NICHEL-CROMATA Machined, Chrome-Plated
■ SEDI LATERALI BALL GASKETS	PTFE	VERGINE Virgin
■ PERNO STEM	CW 614 N UNI EN 12164	DA BARRA Machined
■ O-RINGS	ELASTOMERO Elastomer	ADATTO ALL'USO PER GAS A NORMA EN549 Suitable For Use With Gas En549
■ LEVETTA LEVER HANDLE	PLASTICA Plastic	STAMPATA Forged
■ VITE SCREW	ACCIAIO Steel	ZINCATA Zinc-Plated
■ TAPPO PLUG	PLASTICA Plastic	STAMPATO Forged

GUARDA IL VIDEO / WATCH THE VIDEO



FILETTATURE

Attacchi 3/4" maschio/maschio o femmina/femmina universali, compatibili con qualsiasi tipo di raccordo: diritto o curvo (tubo rame, ferro e multistrato).
Estremità filettate UNI ISO 228.

END CONNECTIONS

Universal 3/4" male/male or female/female threads, compatible with any type of fittings: straight or curved (copper, iron and multilayer hose). Threads ends UNI ISO 228.

IMPIEGHI

Gas combustibili:
1° - 2° - 3° famiglia

APPLICATIONS

Fuel gas:
1st - 2nd - 3rd family

PRESSIONE DI ESERCIZIO

Per gas combustibili MOP5.

PRESSURE LIMITS

For fuel gas MOP5

LIMITI DI TEMPERATURA

Per gas combustibili da -20°C a +60°C

TEMPERATURE LIMITS

For fuel gas from -20°C to +60°C

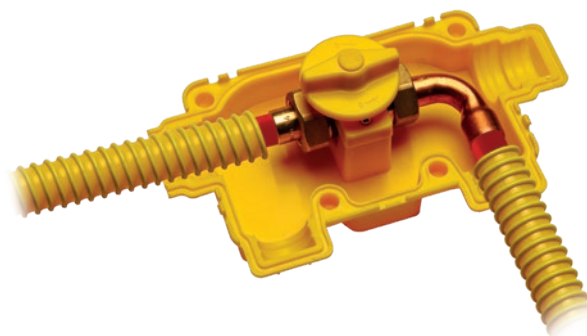
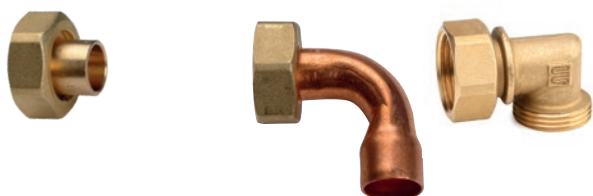
INSTALLAZIONE

Installazione veloce con agganci sul guscio e viti (a corredo).
Le guaine di protezione dei tubi vanno alligate all'interno del guscio.

INSTALLATION

Quick installation with hooks on shell and screws (supplied).
The hose protection sheaths must be inserted inside the shell.

RACCORDI FITTINGS



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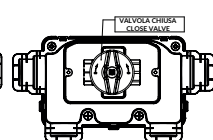
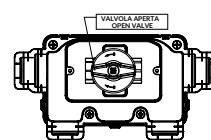
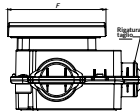
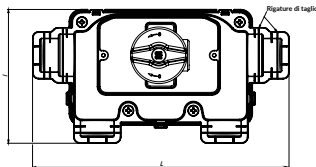
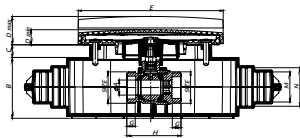
G1200 NEW IN GAS



EN 331
(MOP5)

CODICE CODE	MISURA SIZE	PN Bar	øA	B	C	D	E	F	G	H	I	L	M	N	Box Crt
G1200C05	3/4"	MOP5	12,5	50,5	10,5	12,5-23	120	80	7,2	43	111	212	25	32	1/5

Guscio da incasso completo di valvola gas, **maschio/maschio** ISO 228.
Concealed box with gas valve, **male/male** ISO 228.



G0405 NEW IN GAS

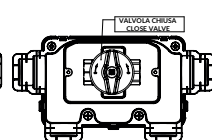
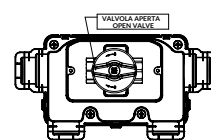
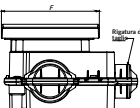
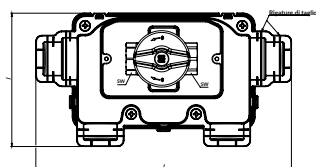
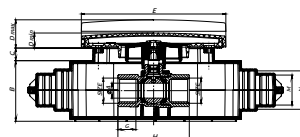


EN 331
(MOP5)

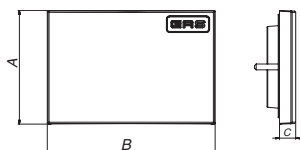
NEW

CODICE CODE	MISURA SIZE	PN Bar	øA	B	C	D	E	F	G	H	I	L	M	N	Box Crt
G0405P34	1/2	MOP5	12,5	50,5	10,5	12,5-23	120	80	15	59,5	111	212	25	32	1/5

Guscio da incasso completo di valvola gas, **femmina/femmina** UNI EN 10226.
Concealed box with gas valve, **female/female** UNI EN 10226.



G1201 NEW IN GAS

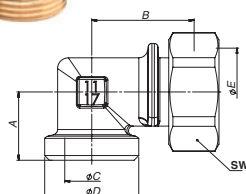


CODICE CODE	COLORE COLOR	PN Bar	A	B	C	Box Crt
G1201C00	CROMATA CHROMED	-	80	120	12	1/24
G1201I00	BIANCA WHITE	-	80	120	12	1/20

Placca di rivestimento.
Covering plate.

Dimensione | Dimension 120 x 80 mm

G0417 NEW IN GAS



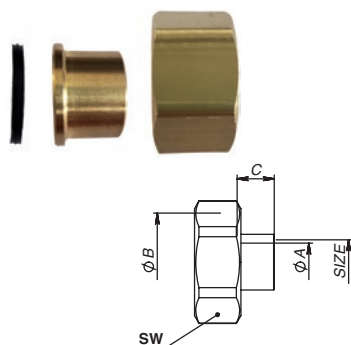
CODICE CODE	MISURA SIZE	PN Bar	øA	B	øC	øD	øE	SW	Box Crt
G0417S05	3/4"	25	20	29,2	15	3/4"	3/4"	30	2/160

Curva con girello.
Elbow fitting whit nut.

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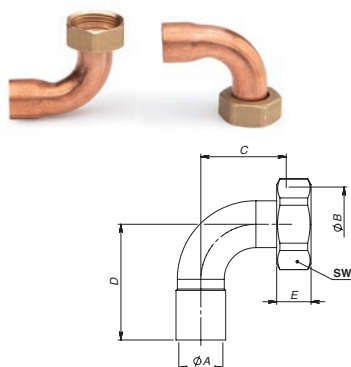
G0418 NEW IN GAS



CODICE CODE	MISURA SIZE	PN Bar	ØA	ØB	C	SW	Box Crt
G0418X05	12 mm	-	10,5	¾"	10	30	1/7
G0418X06	14 mm	-	12,5	¾"	12	30	1/7
G0418X08	16 mm	-	14,5	¾"	13	30	1/5
G0418X09	18 mm	-	16,2	¾"	14	30	1/5

Coppia di codoli a saldare diritti.
Straight welding fittings.

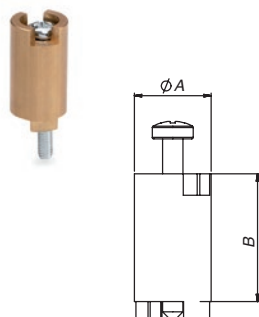
G0419 NEW IN GAS



CODICE CODE	MISURA SIZE	PN Bar	ØA	ØB	C	D	E	SW	Box Crt
G0419X08	16 mm	-	16	¾"	31	42	12,5	30	1/5
G0419X09	18 mm	-	18	¾"	32	39	12,5	30	1/5

Coppia di codoli a saldare curvi.
Elbow welding fittings.

GA709 NEW IN GAS



CODICE CODE	MISURA SIZE	PN Bar	ØA	B	Box Crt
GA709L13	25 mm	25	15	25	1/6

Prolunga modulare per G1200 - G0405.
Extension for G1200 - G0405.

