

TOP TEST

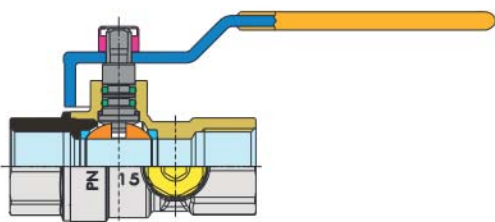
VALVOLA A SFERA PER GAS CON PRESA DI PRESSIONE
 GAS BALL VALVE WITH PRESSURE OUTLET



SPECIFICA MATERIALI MATERIAL SPECIFICATION



EN 331
 (MOP5)



GUARDA IL VIDEO / WATCH THE VIDEO



PARTICOLARI COMPONENT

- **CORPO**
BODY
- **MANICOTTO**
END ADAPTER
- **SFERA**
BALL
- **SEDI LATERALI**
BALL GASKETS
- **PERNO**
STEM
- **ANELLO ANTIFRIZIONE**
THRUST WASHER
- **O-RINGS**
- **LEVA**
LEVER HANDL
- **FARFALLA O LEVA**
LEVER OR T-HANDL
- **DADO AUTO-BLOCCANTE**
SELF-LOCKING NUT
- **TAPPO**
PLUG

MATERIALI MATERIAL

- CW 617 N UNI EN 12165
- CW 617 N UNI EN 12165
- CW 614 N UNI EN 12164
- PTFE
- CW 614 N UNI EN 12164
- PTFE
- HNBR
- ACCIAIO ZINCATO
Zinc-Plated Steel
- ALLUMINIO
Aluminium
- ACCIAIO ZINCATO
Zinc-Plated Steel
- CW 614 N UNI EN 12164

DESCRIZIONE DESCRIPTION

- STAMPATO DA BARRA, NICHELATO
Forged, Nickel-Plated
- STAMPATO DA BARRA, NICHELATO
Forged, Nickel-Plated
- DA BARRA, NICHEL-CROMATA
Machined, Chrome-Plated
- VERGINE
Virgin
- DA BARRA
Machined
- VERGINE
Virgin
- FLUIDI COMPATIBILI GAS
Fluids compatible gas
- PLASTIFICATA IN PVC
Pvc Insulated
- VERNICIATA
Painted
- ZINCATO
Zinc-Plated
- STAMPATO DA BARRA
Forged

FILETTATURE

Estremità filettate UNI EN 10226

IMPIEGHI

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

Le valvole a sfera **TOP TEST** sono anche adatte per l'uso con acqua calda e fredda, aria compressa, oli e idrocarburi in generale

PRESSIONE DI ESERCIZIO

Per gas combustibili MOP5. Per altri usi da PN 40 (1/2") a PN 30 (1"). Vedere diagramma pressione/temperatura.

LIMITI DI TEMPERATURA

Per gas combustibili da -20°C a +60°C.
 Per altri usi da -20°C a +100°C.
 Vedere diagramma pressione/temperatura.

END CONNECTIONS

Threaded ends to UNI EN 10226 UNI EN 10226

APPLICATIONS

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

The **TOP TEST** ball valves are also suitable for hot and cold water, compressed air, oils and hydrocarbons in general.

PRESSURE LIMITS

For fuel gas MOP5. For other uses from PN 40 (1/2") to PN 30 (1"). See diagram Bar/temperature.

TEMPERATURE LIMITS

For fuel gas from -20°C to +60°C.
 For other uses from -20°C to +100°C.
 See pressure/temperature diagram.

Diagramma pressione/temperatura (prova eseguita con acqua)
 Pressione/temperature diagram (tested with water)

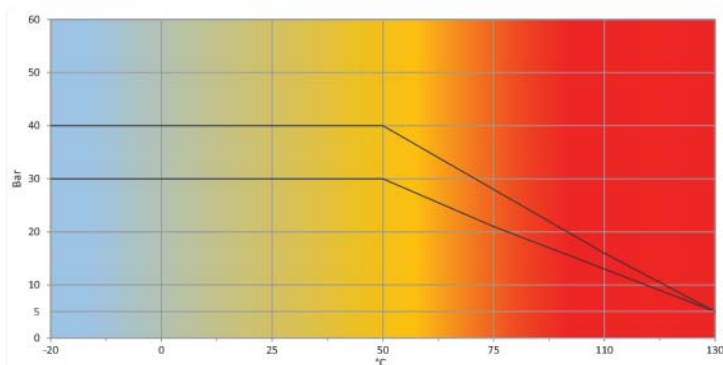
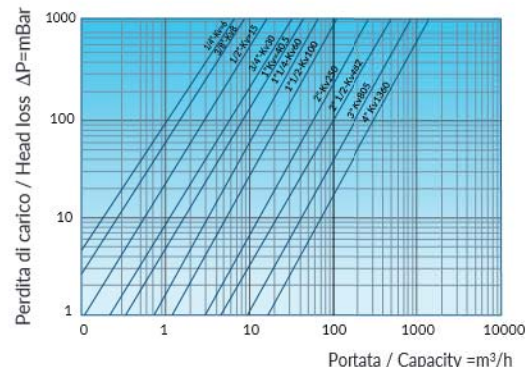


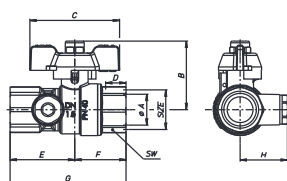
Diagramma perdite di carico (prova eseguita con acqua)
 Loss of head diagram (tested with water)



S1437 TOP TEST



EN 331
(MOP5)



CODICE CODE	MISURA SIZE	PN Bar	øA	B	C	D	E	F	G	H	SW	Box Crt
S1437N34	½" (DN 15)	40	15	40	52	15	37,5	28,75	67,25	28,5	25	12/60
S1437N35	¾" (DN20)	30	20	49	65	16,3	42	35	77	31	31	12/48
S1437N36	1" (DN25)	30	25	53	65	19,1	48,5	41,5	90	34,5	38	9/18

Valvola a sfera femmina/femmina per gas combustibili con con farfalla gialla,
nichelata, con presa di pressione da 1/4".
Ball valve for fuel gas female/female with yellow T-handle, nickel-plated, with pressure gauge 1/4".