

SKU: BV5077

- 🇬🇧 Brass Ball Valve EN331 British Gas Approved M x F
- 🇩🇪 Messingkugelventil EN331 British Gas Zugelassen M x F
- 🇪🇸 Aprobado Latón Válvula de bola EN331 British Gas M x F
- 🇫🇷 Laiton Ball Valve EN331 British Gas Approuvé M x F

Valves[™]
ONLINE

- 1/4" - 1" Brass nickel plated body ball valve
- 1/4" - 1" Messing vernickelt Kugelhahn Körper
- 1/4" - 1" Níquel Latón válvula de bola de cuerpo chapado
- 1/4" - 1" Laiton nickelé vanne à boisseau sphérique du corps plaqué

Brass Ball Valve, Yellow
Butterfly Lever. M x F
BSPP



- EN331 BG Certified
- HTB
- WRAS Approved
- Full Bore BSPP Male x Female
- Butterfly Lever

Description

Brass nickel plated , full bore ball valve – certified to EN331 British Gas and WRAS approved. Screwed BSPP Male x Female with PTFE Seats, NBR/Viton stem O Rings, Anti-Blow Out Stem. Yellow Butterfly Lever

Typical Applications For Isolation of industrial and domestic process. Heating, Hot water, Cold water, oil, fuel, gas and air pipe systems



Description

Full bore screwed BSPP male x female ball valve, with Yellow PVC Coated Butterfly handle.

1/4" - 1/2" PN64 , 3/4" - 1" PN40.

Temperature Range Liquid -20°C to 150°C.
Gas -20°C to 70°C.



Beschreibung

Voller Durchgang geschraubt BSPP Gewinde x Innen Kugelhahn, mit gelbem PVC beschichtete Schmetterling Griff

1/4" - 1/2" PN64 , 3/4" - 1" PN40

Temperaturbereich -20 ° C bis 150 ° C flüssig
Gas -20 ° C bis 70 ° C .



Descripción

Paso total atornillado hembra BSPP macho x hembra, con el PVC amarillo Mariposa Revestida handle.

1/4" - 1 / 2 " PN64 , 3/4 " - 1 " PN40

Rango de temperatura -20°C a 150°C líquido
-20°C A 70°C Gas .



Description

Passage intégral vissé BSPP mâle x femelle, avec PVC papillon jaune couché poignée.

1/4" - 1 / 2 " PN64 , 3/4 " - 1 " PN40





Plage de température -20 ° C à 150 ° C Liquide .

Gaz -20°C à 70°C



BSI Gas Approved

WRAS
APPROVED
PRODUCT

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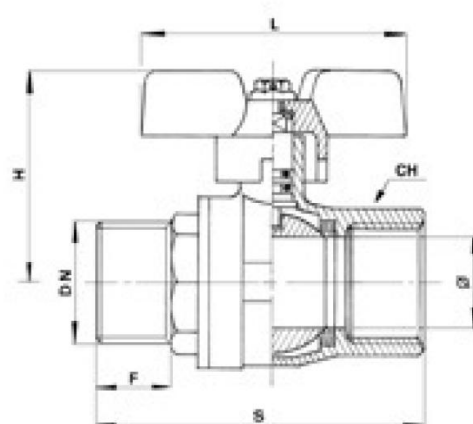
2/2 Manual brass ball valve with butterfly handle

Description

Brass Nickel Plated , Full Bore Ball Valve - EN331 British Gas and WRAS approved, screwed BSPP Male x Female, PTFE Seats, NBR/Viton stem O Rings, Anti-Blow Out Stem. Yellow butterfly handle.

Typical Applications For Isolation of industrial and domestic process. Heating, Hot water, Cold water, oil, fuel, gas and air pipe systems

Options There are many options with regard to operators and threads:- Butterfly Lever, Lockable Lever Neck Extensions (good if lagging is required) Female x Female Thread, High pressure.



DIMENSIONS

DN	Ø	F	H	L	S	CH	Kg
1/4"	10	12	38	52	51	17	0.12
3/8"	10	13.5	38	52	52	20	0.13
1/2"	15	16	45	60	66	25	0.21
3/4"	20	17.5	53	73	76	31	0.36
1"	25	21	57	73	91	38	0.57

Kv Coefficients

Size	KV
1/4"	4,1 -
3/8"	6.3
1/2"	15.8
3/4"	29
1"	50

Material List

Body	Brass Nickel Plated
Ball	Brass
Seats	PTFE
Stem	Brass
Stem O-Ring	Viton/NBR
Handle	Aluminium

Pressure / Temperature Ratings

Max Pressure	1/4" 1/2" PN64
	3/4" to 1" PN40
Temperature Gas	-20°C to 70°C
Temperature Fluid	-20°C to 150°C

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