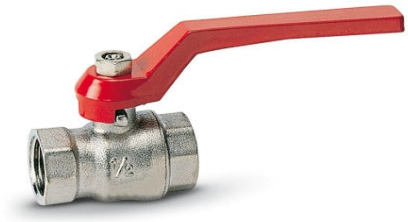
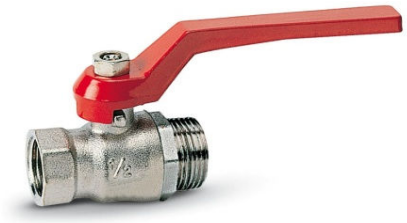
Assotherm
Servizi associati per la termoidraulica

Scheda Tecnica / Technical Details / Fiche Technique	
Cod. Art.	**VS 137 - 137P - 137M - 137MP - 138 - 138P**
IT ::	Valvole a sfera Passaggio Standard
EN ::	Standard Ball Valve
FR ::	Robinets boisseau sphérique passage standard


Serie Silver

Valvola di interceÅazione a sfera con passaggio standard PN 25

Dettagli Tecnici

Corpo:	Ottone stampato CW617N UNI EN 12165
Filettatura:	ISO 228-1
Asta:	Ottone lavorato CW614N
Temperatura:	-10°C +95°C
Pressione Nominale:	PN 25
Asta:	Ottone lavorato CW614N
Sedi:	PTFE
Leva	Alluminio
Guarnizioni	NBR

La valvola risulta particolarmente indicata per l'intercettazione di fluidi non corrosivi compatibili con la materia prima usata per la produzione della valvola.
I principali campi di applicazione sono nell'installazione termoidraulica, industria e agricoltura.
Standard con maniglia rossa in alluminio a leva o a farfalla, è personalizzabile nel colore Blu o nella versione in acciaio zincato ricoperta in ABS.
Si consiglia la manovra periodica della valvola per evitare il blocco dovuto alla formazione di calcare sulle sedi.

IsolaDng Ball Valve Standard flow PN 25

Technical Details

Body:	Stamped Brass CW617N UNI EN 12165
Threads:	ISO 228-1
Rod:	Worked Brass CW614N
Temperature:	-10°C +95°C
Nominal Pressure:	PN 25
Stem:	Worked Brass CW614N
Seat:	PTFE
Lever:	Alluminium
O-rings:	NBR

The valve is particularly indicated for distributing and sgutting off generally non-corrosive fluids that are compatible with the valve materials.
Excellent field of applications are in plant engineering for plumbing and heating, industry and agriculture.
The valve is standard supplyed with red aluminium lever or butterfly handle.
On demand, Blue and Galvanized Steel lever.
It is advisable to perform a complete manoeuvring periodically to prevent the formation of limescale, that can affect operation.

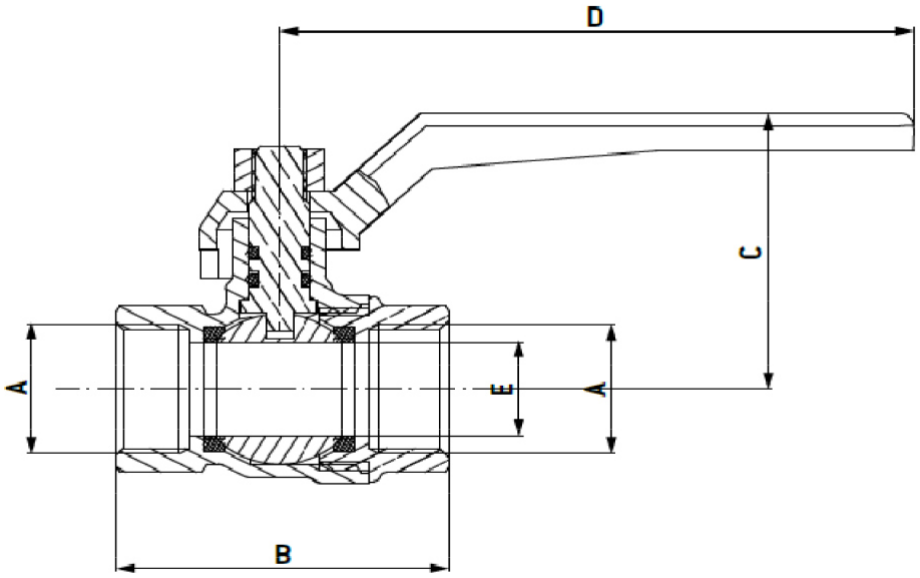
Robinet d'arrêt à boisseau sphérique à passage standard PN 25

Fiche Technique

Corps:	Laiton matricé CW617N UNI EN 12165
Taraudage:	ISO 228-1
Tige:	Laiton usiné CW614N
Température:	-10°C +95°C
Pression Nominale:	PN 25
Tige:	Laiton usiné CW614N
Siéges:	PTFE
Manette:	Aluminium
Joint toriques:	NBR

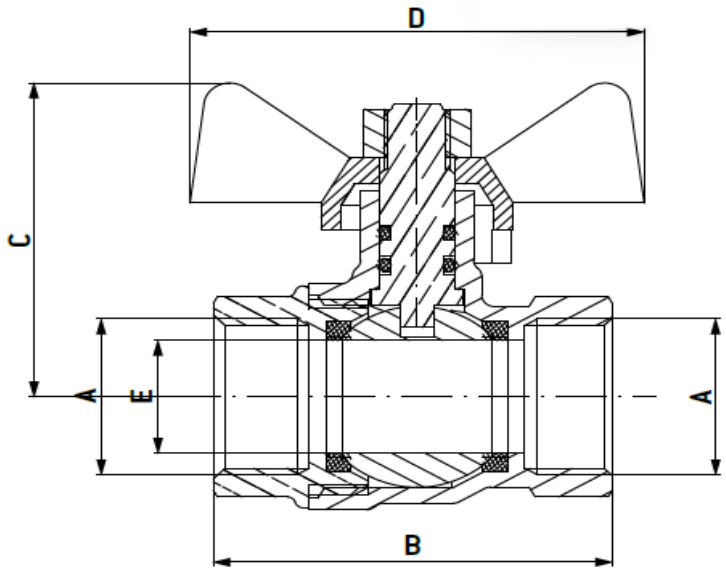
La vanne est particulièrement adaptée à l'interception de fluides non corrosifs compatibles avec la matière première utilisée pour la fabrication.
Les principaux domaines d'application sont l'installation thermo-hydraulique, l'industrie et l'agriculture.
Standard avec levier rouge ou poignée papillon en aluminium, peut être personnalisé en bleu ou en version acier galvanisé recouvert d'ABS.
Un fonctionnement périodique de la manette est recommandé pour éviter le blocage dû à l'accumulation de calcaire sur les sièges.

VS 137



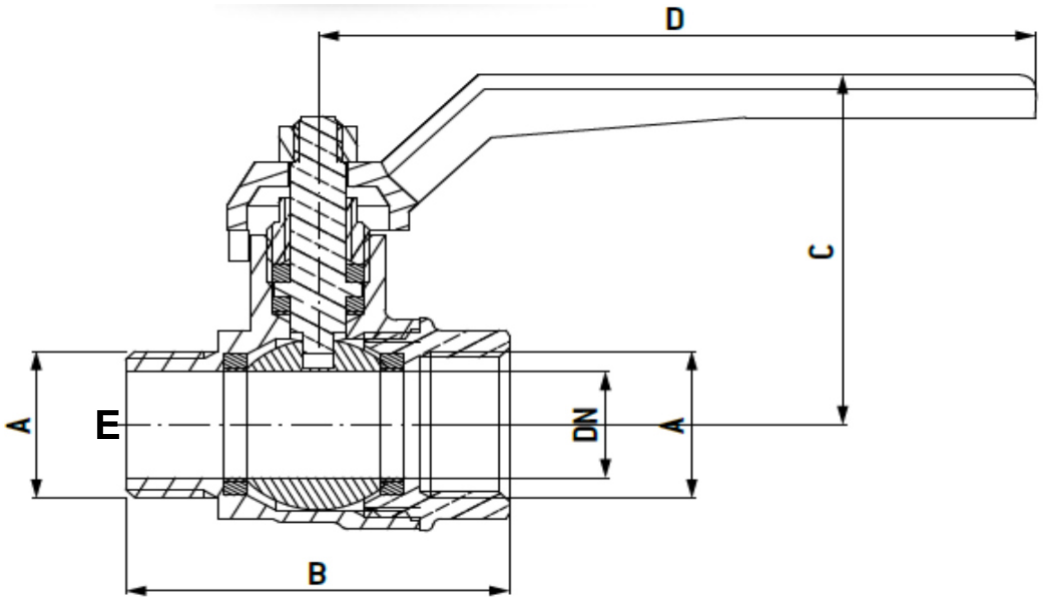
DN	A	B	C	D	E	PN
15	½”	45	44	92	14	25
20	¾”	51	47	92	18	25
25	1”	62	52	115	22,5	25

VS 137 P



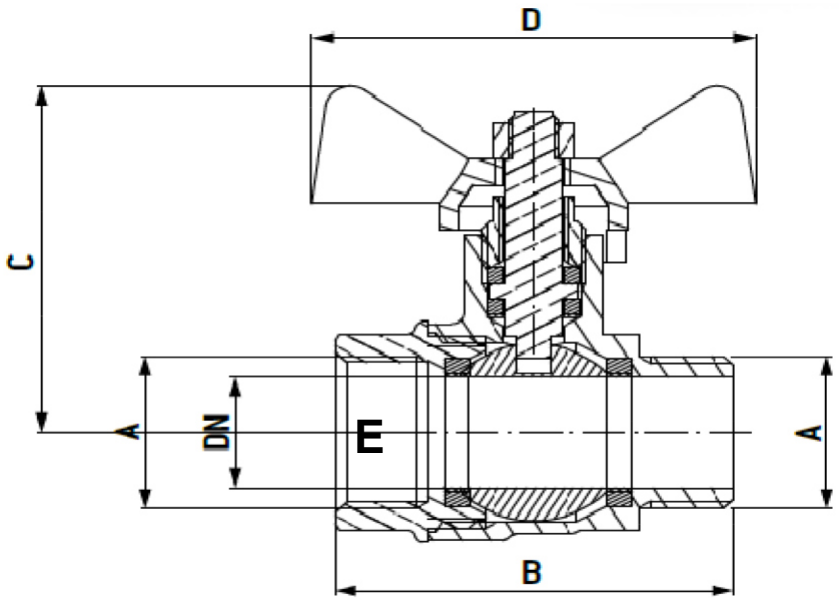
DN	A	B	C	D	E	PN
15	½”	45	37	50	14	25
20	¾”	51	40	50	18	25
25	1”	62	48	67	22,5	25

VS 137M



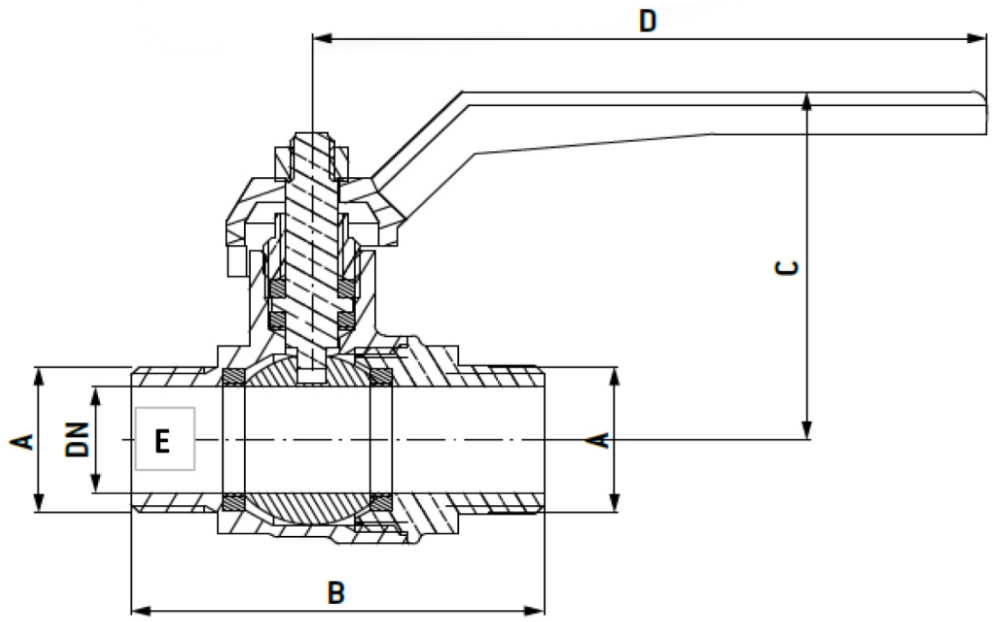
DN	A	B	C	D	E	PN
15	½”	46	44	92	14	25
20	¾”	52	47	92	18	25
25	1”	63	52	115	22,5	25

VS 137 MP



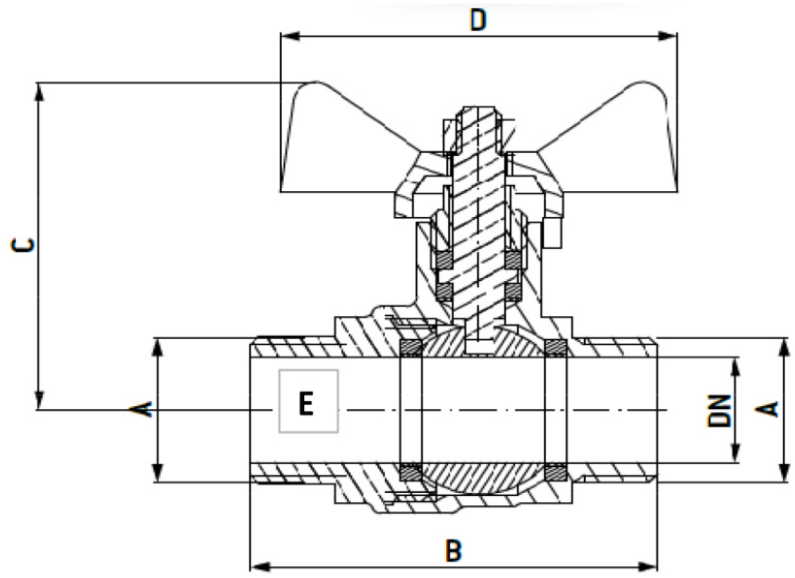
DN	A	B	C	D	E	PN
15	½”	46	37	50	14	25
20	¾”	52	40	50	18	25
25	1”	63	48	67	22,5	25

VS 138



DN	A	B	C	D	E	PN
15	½”	51	47	92	14	25
20	¾”	56	51	92	18	25
25	1”	69	56	115	22,5	25

VS 138 P



DN	A	B	C	D	E	PN
15	½”	51	47	50	14	25
20	¾”	56	51	50	18	25
25	1”	69	56	67	22,5	25