

ONDASTOP® FILETTATE

ONDASTOP® THREADED



FILETTATE IN OTTONE DAL Ø 1/2" AL Ø 2"

CARATTERISTICHE COSTRUTTIVE:

MATERIALE: Corpo e raccordo in ottone CW617N, nucleo e anello in resina sintetica, membrana in gomma EPDM / NBR / EPDM ALIMENTARE.

ATTACCHI: Filettatura Gas cilindrica ISO 228.

PRESSIONE: 16 bar.

IMPIEGO : Per acque pulite e cariche, fluidi vari, aria e gas compressi con temperatura fino a 90°C.

ESECUZIONI SPECIALI : Nucleo in nylon caricato fibra vetro.

THREADED IN BRASS FROM Ø 1/2" TO Ø 2"

TECHNICAL FEATURES:

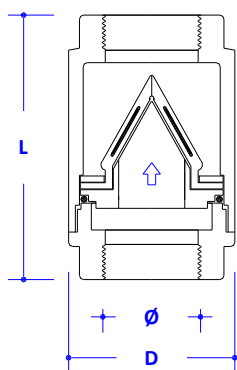
MATERIAL: Valve body inlet and outlet in brass CW617N, supporting nucleus and ring in synthetic resin, EPDM / NBR / ALIMENTARY EPDM membrane.

CONNECTIONS: Parallel Gas thread according to ISO 228.

WORKING PRESSURE: 16 bar.

USE : For clean and dirty water, various types of fluids, air and compressed gases, for temperature up to 90°C.

SPECIAL EXECUTIONS : Supporting nucleus in nylon with glass fibre.



Ø	DIMENSIONI DIMENSIONS		PESO WEIGHT Kg
	D mm	L mm	
1/2"	46	86	0,45
3/4"	46	86	0,40
1"	52	100	0,60
1"1/4	64	122	0,95
1"1/2	80	128	1,30
2"	94	162	2,15



FILETTATE IN GHISA GJL250 Ø 2"1/2 E Ø 3"

CARATTERISTICHE COSTRUTTIVE:

MATERIALE: Corpo e nucleo in ghisa GJL250, anello in acciaio inox AISI 316, membrana in gomma EPDM / NBR / EPDM ALIMENTARE.

ATTACCHI: Filettatura Gas cilindrica ISO 228.

PRESSIONE: 16 bar.

IMPIEGO : Per acque pulite e cariche, fluidi vari, aria e gas compressi con temperatura fino a 120°C.

THREADED IN CAST IRON GJL250 Ø 2"1/2 AND Ø 3"

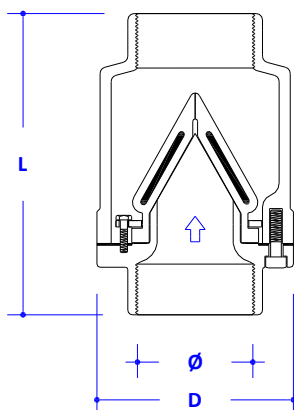
TECHNICAL FEATURES:

MATERIAL: Body and nucleus in cast iron GJL250, ring in stainless steel AISI 316, membrane in rubber EPDM / NBR / ALIMENTARY EPDM.

CONNECTIONS: Parallel Gas thread according to ISO 228.

WORKING PRESSURE: 16 bar.

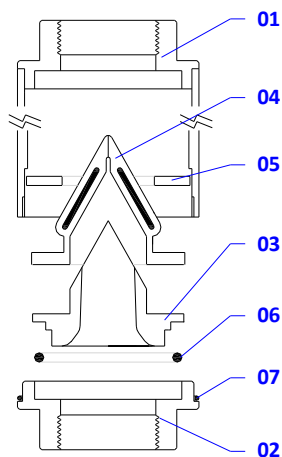
USE : For clean and dirty water, various types of fluids, air and compressed gases, for temperature up to 120°C.



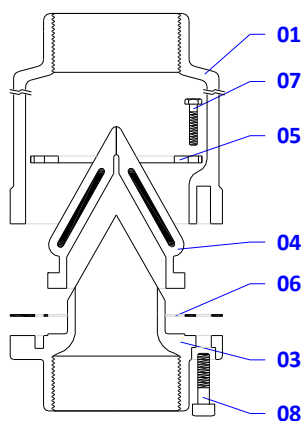
Ø	DIMENSIONI DIMENSIONS		PESO WEIGHT Kg
	D mm	L mm	
2"1/2	124	190	5,10
3"	148	240	9,00

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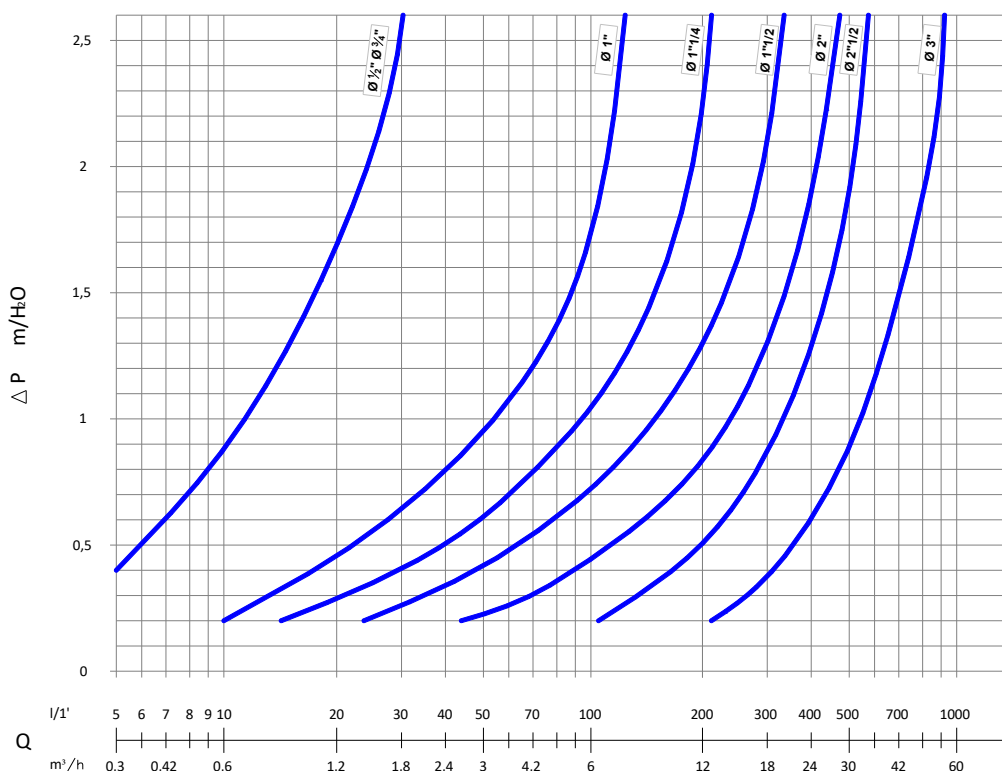


COD	RICAMBI OTTONE Ø 1/2" ÷ 2" - SPARE PARTS BRASS Ø 1/2" ÷ Ø 2"	
	DESCRIZIONE - DESCRIPTION	MATERIALE - MATERIAL
01	CORPO VALVOLA VALVE BODY OUTLET	OTTONE CW617N BRASS CW617N
02	RACCORDO DI CHIUSURA VALVE BODY INLET	OTTONE CW617N BRASS CW617N
03	NUCLEO DI SUPPORTO SUPPORTING NUCLEUS	RESINA SINTETICA SYNTHETIC RESIN
04	MEMBRANA MEMBRANE	GOMMA EPDM / NBR / EPDM ALIMENTARE EPDM RUBBER / NBR / ALIMENTARY EPDM
05	ANELLO - RING	RESINA SINTETICA - SYNTHETIC RESIN
06	GUARNIZIONE NUCLEO NUCLEUS GASKET	GOMMA NBR NBR RUBBER
07	GUARNIZIONE CORPO BODY GASKET	GOMMA NBR NBR RUBBER



COD	RICAMBI GHISA Ø 2"1/2 ÷ 3" - SPARE PARTS CAST IRON Ø 2"1/2 ÷ 3"	
	DESCRIZIONE - DESCRIPTION	MATERIALE - MATERIAL
01	CORPO VALVOLA VALVE BODY OUTLET	GHISA GJL250 CAST IRON GJL250
03	NUCLEO DI SUPPORTO SUPPORTING NUCLEUS	GHISA GJL250 CAST IRON GJL250
04	MEMBRANA MEMBRANE	GOMMA EPDM / NBR / EPDM ALIMENTARE EPDM RUBBER / NBR / ALIMENTARY EPDM
05	ANELLO - RING	INOX AISI 316 - INOX AISI 316
06	GUARNIZIONE - GASKET	FIBRA - FIBER
07	VITI FISSAGGIO ANELLO FIXING SCREW FOR RING	INOX AISI 316 INOX AISI 316
08	VITI TCE DI CHIUSURA SCREW FOR CLOSING VALVE	ACCIAIO ZINCATO GALVANIZED STEEL

DIAGRAMMA PERDITE DI CARICO - HEAD LOSS DIAGRAM



A.M.I.S. si riserva la facoltà di modificare senza preavviso i dati riportati su questo catalogo
A.M.I.S. can alter without notification the data mentioned in this catalogue

A.M.I.S. Srl

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