

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.

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: Membrana in gomma speciale, nucleo in nylon caricato fibra vetro.

THREADED IN BRASS FROM Ø 1/2" TO Ø 2"

TECHNICAL FEATURES:

MATERIAL: Body in brass CW617N, supporting nucleus and ring in synthetic resin, EPDM (ethylene propylene) membrane.

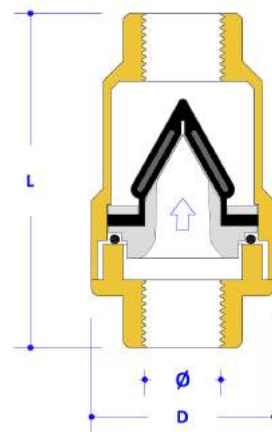
CONNECTIONS: Parallel gas thread according to ISO 228.

WORKING PRESSURE: 16 bar.

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

SPECIAL EXECUTIONS: Special rubber membrane, supporting nucleus in nylon with glass fibre.

Ø	DIMENSIONI DIMENSIONS		PESO WEIGHT Kg
	D mm	L mm	
1/2"	46	86	0,4
3/4"	46	86	0,4
1"	52	100	0,6
1"1/4	64	122	0,9
1"1/2	80	128	1,3
2"	94	162	2,2



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

CARATTERISTICHE COSTRUTTIVE:

MATERIALE: Corpo e nucleo in ghisa GJL250, anello in ottone, membrana in gomma EPDM.

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.

ESECUZIONI SPECIALI: Membrana in gomma speciale, anello in acciaio inossidabile AISI 316.

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

TECHNICAL FEATURES:

MATERIAL: Body and nucleus in cast iron GJL250, ring in brass, EPDM (ethylene propylene) membrane.

CONNECTIONS: Parallel gas thread according to ISO 228.

WORKING PRESSURE: 16 bar.

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

SPECIAL EXECUTIONS: Special rubber membrane, ring in stainless steel AISI 316.

Ø	DIMENSIONI DIMENSIONS		PESO WEIGHT Kg
	D mm	L mm	
2"1/2	46	86	0,4
3"	46	86	0,4

