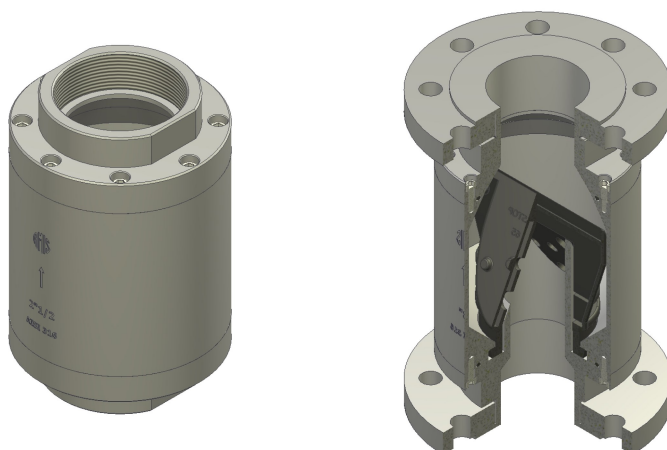


ONDASTOP® INOX Ø 2"1/2-3", DN 65 PR-DN 80 PR

ONDASTOP® INOX Ø 2"1/2-3", DN 65 PR-DN 80 PR



CARATTERISTICHE COSTRUTTIVE ONDASTOP® INOX FILETTATE Ø 2"1/2, Ø 3" E FLANGIATE DN 65 PR, DN 80 PR:

MATERIALE: Corpo in acciaio inox AISI 316, membrana in gomma EPDM o NBR.

ATTACCHI: Filettatura Gas cilindrica ISO 228, flange UNI EN 1092-1 PN 16 o EN 1759-1 ANSI 150, o raccordi sanitari DIN 11851.

PRESSIONE: 16 bar

IMPIEGO: Le valvole di ritegno ONDASTOP® INOX trovano impiego negli impianti chimici ed industriali in genere, in presenza di fluidi particolarmente aggressivi. L'ampia e libera sezione di passaggio ne consente l'uso anche con fluidi carichi, liquidi densi, emulsioni, liquidi alimentari.

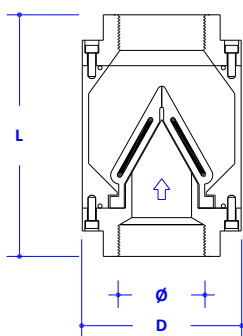
TECHNICAL FEATURES ONDASTOP® THREADED Ø 2"1/2, Ø 3" AND FLANGED DN 65 PR, DN 80 PR:

MATERIAL: Valve body in stainless steel AISI 316, EPDM or NBR membrane.

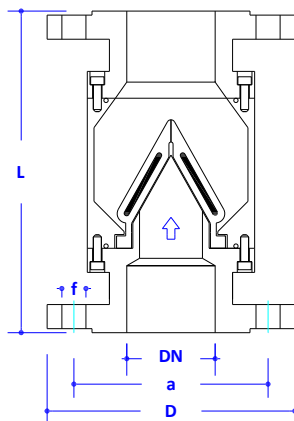
CONNECTIONS: Parallel gas thread ISO 228, flanges according to EN 1092-1 or EN 1759-1 ANSI 150 or DIN 11851 sanitary fittings.

WORKING PRESSURE: 16 bar.

USE : ONDASTOP® check valves INOX are used for chemical applications, fluids containing suspended solid bodies. On account on the wide area of the opening and for the rectilinear flow inside the valve, the valve can be used for thick liquids, emulsions, food liquids.



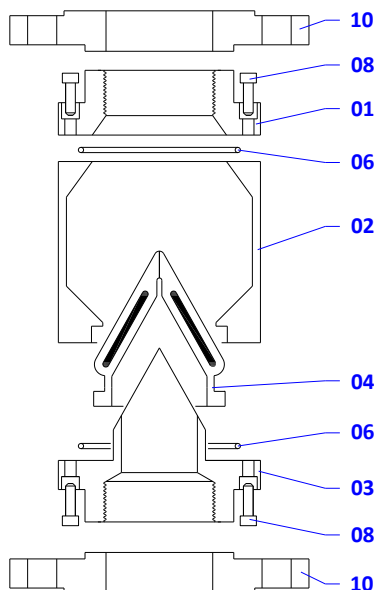
Ø	DIMENSIONI mm DIMENSIONS mm		PESO WEIGHT Kg
	L	D	
2"1/2	190	125	7
3"	240	155	12



DIMENSIONI mm PN 16 DIMENSIONS mm PN 16						MEMBRANE MEMBRANES		PESO WEIGHT Kg
DN	L	D	a	n° f	f	N°	Ø	
65	240	185	145	4	18	1	50	14
80	290	200	160	8	18	1	65	21

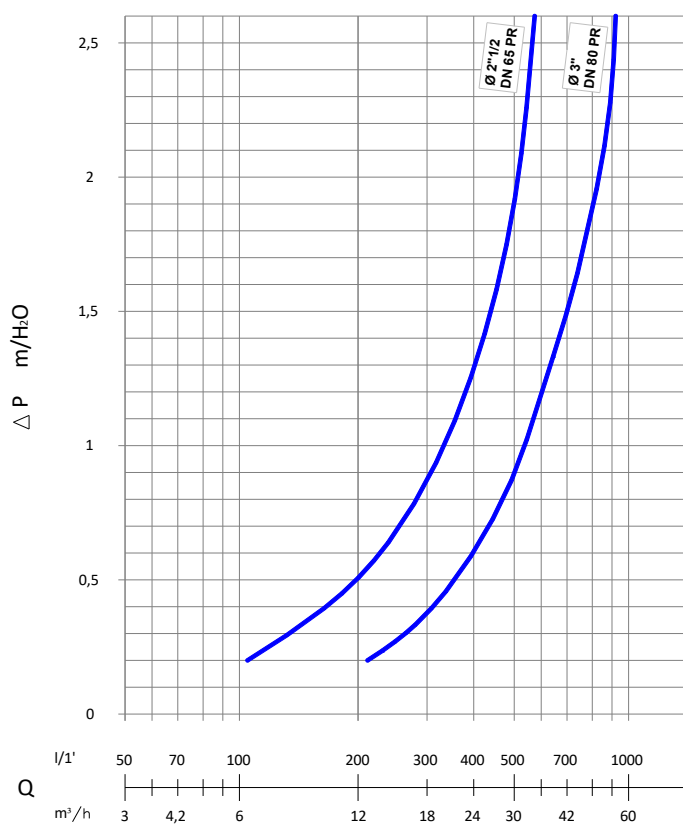
ONDASTOP® INOX Ø 2"1/2-3", DN 65 PR-DN 80 PR

ONDASTOP® INOX Ø 2"1/2-3", DN 65 PR-DN 80 PR



COD	RICAMBI INOX Ø2"1/2 - 3", DN 65 PR - DN 80 PR SPARE PARTS INOX Ø2"1/2 - 3", DN 65 PR - DN 80 PR	
	DESCRIZIONE - DESCRIPTION	MATERIALE - MATERIAL
01	RACCORDO SUPERIORE VALVE BODY OUTLET	INOX AISI 316 INOX AISI 316
02	CORPO VALVOLA VALVE BODY OUTLET	INOX AISI 316 INOX AISI 316
03	NUCLEO DI SUPPORTO SUPPORTING NUCLEUS	INOX AISI 316 INOX AISI 316
04	MEMBRANA MEMBRANE	GOMMA EPDM / NBR / EPDM ALIMENTARE EPDM RUBBER / NBR / ALIMENTARY EPDM
06	GUARNIZIONE CORPO BODY GASKET	GOMMA NBR NBR RUBBER
08	VITI TCE DI CHIUSURA SCREW FOR CLOSING VALVE	INOX AISI 316 INOX AISI 316
10	FLANGE (OPZIONALI) FLANGES (OPTIONAL)	INOX AISI 316 INOX AISI 316

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