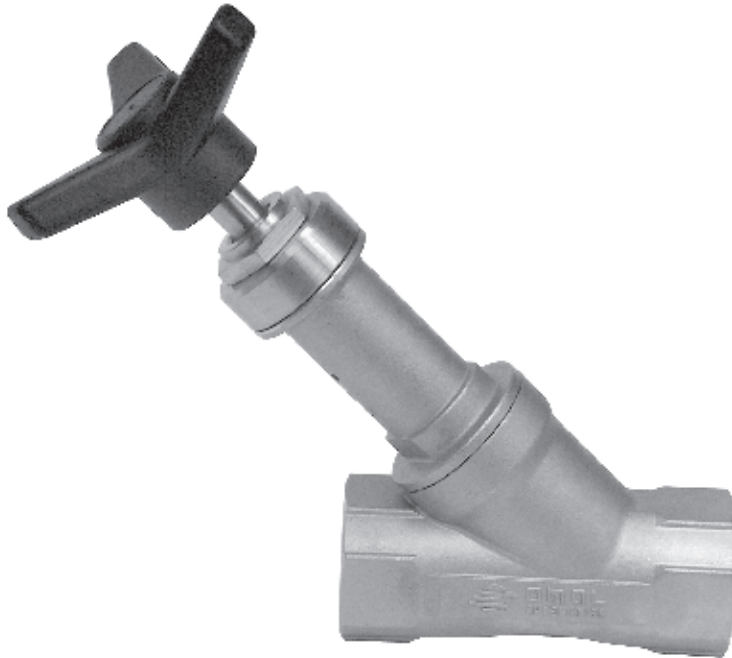




## ARES CON AZIONAMENTO MANUALE ARES ANGLE SEAT VALVE WITH MANUAL DRIVE

V2



### CARATTERISTICHE TECNICHE

#### FLUIDO INTERCETTATO

- aria, acqua, alcool, olii, carburanti, soluzioni saline, vapore, ecc.. (comunque compatibili con AISI 316L e PTFE)
- Pressione di utilizzo da 0 a 25 bar (vapore a 180°C da 0 a 10 bar) in funzione della versione scelta.
- Temperatura da -10°C a +180°C.
- Viscosità massima 600 cst (mm<sup>2</sup>/s).

#### CARATTERISTICHE GENERALI

- Materiale del corpo valvola: AISI 316 L
- Attacchi valvola: vedi schema di codifica
- Montaggio in ogni posizione: orizzontale, verticale, obliqua.
- Gamma disponibile da DN 10 a DN 50.

### SPECIFICATIONS

#### OPERATING MEDIA

- Air, water, alcohol, oil, petroleum products, saline solutions, steam, etc. (as long as compatible with AISI 316L or PTFE).
- Pressure from 0 to 25 bar (steam from 180°C, from 0 to 10 bar) depending on the model chosen.
- Temperature from -10°C to 180°C.
- Max. viscosity 600 cst (mm<sup>2</sup> /s).

#### GENERAL FEATURES

- Body valve material: AISI 316L
- Valve ends: see code plan.
- Assembling is possible in all positions: upright, flat or angled.
- Range available from DN 10 to DN 50.

### SCHEMA DI CODIFICA DELLE VALVOLE ARES MANUALI ARES WITH MANUAL DRIVE CODE PLAN

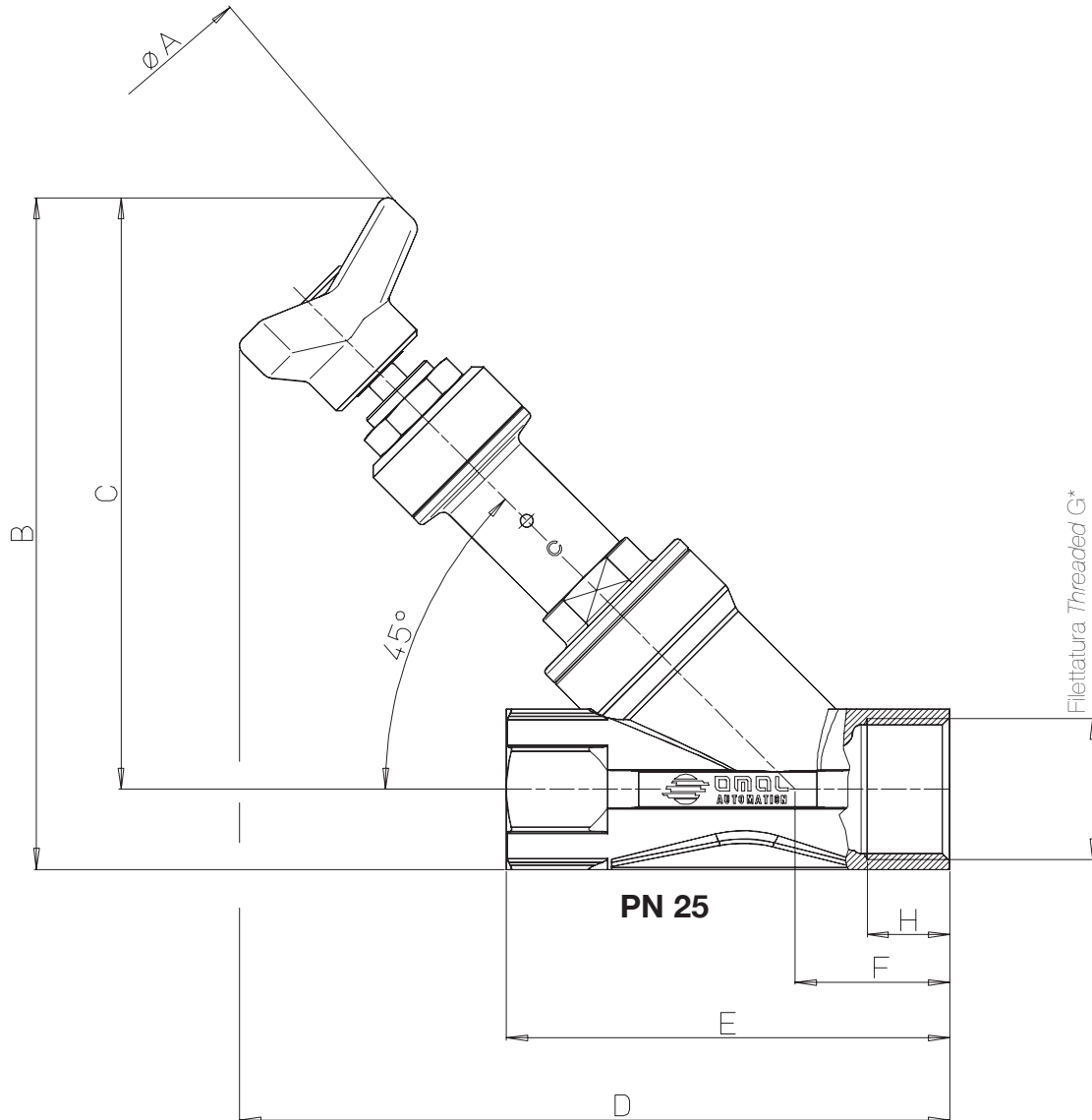
J4 M0 G 00 0 -

Misura valvola Valve size

3 = DN 10; 4 = DN 15; 5 = DN 20; 6 = DN 25; 7 = DN 32; 8 = DN 40; 9 = DN 50

# ARES MANUALE ARES WITH MANUAL DRIVE

ATTACCHI FILETTATI ISO 228/1 ISO 7/1 THREADED VALVE ENDS ACCORDING TO ISO 228/1 ISO 7/1  
DIMENSIONI DIMENSIONS



DN	øA	B	C	D	E	F	G *	H
10	63	138,5	126	169	85	34,5	3/8"	12
15	63	138,5	126	169	85	34,5	1/2"	15
20	63	148,5	133	176,2	95	34,7	3/4"	16,3
25	63	152	133	178,1	105	36,6	1"	19,5
32	100	191,5	168	222,5	120	40,5	1 1/4"	19
40	100	197	170	225	130	41	1 1/2"	18
50	100	213	180	239,5	150	45,5	2"	20

**VERSIONI DISPONIBILI A RICHIESTA  
VERSIONS ON REQUEST**

Filettate Threaded ends ISO 228/1  
da saldare weld ends ISO 4200  
da saldare weld ends ISO 2037  
da saldare weld ends DIN 11852 2  
da saldare weld ends DIN 11852 3  
flangiate flanged UNI 6093 e 2229  
flangiate flanged ANSI 150 RF  
flangiate ridotte reduced flanges  
triclamp ISO 2852  
triclamp USA 3A

\* a richiesta filetto NPT NPT on request