REGULATION VALVES
LZS-300

Angle seat valves are especially suitable for flow control applications. The linearity of the relationship between valve opening and flow makes them appropriate mainly for agriculture, in automatic fertigation systems.









MATERIAL CHARACTERISTICS

Body: PVC.

Manual control: ABS, stainless steel 316

Gaskets: Viton (FMK)

OPERATING CHARACTERISTICS

Angle Model (1/2")

Inclined model 20 , 25 , ¾",

Cone-on-body closure systems.

Minimum pressure loss.

Total tightness to suction pressures.

Nominal Pressure: PN 16 bar

MODELS

CODE	CONNECTION	DN	MODEL	RRP (€)
12052005	1/2"	15	ANGLE	20
13076014	25	20	LIVE	35

ACCESSORIES



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SEE PAGE



PQ SOLENOID VALVE IFLOWCONTROL

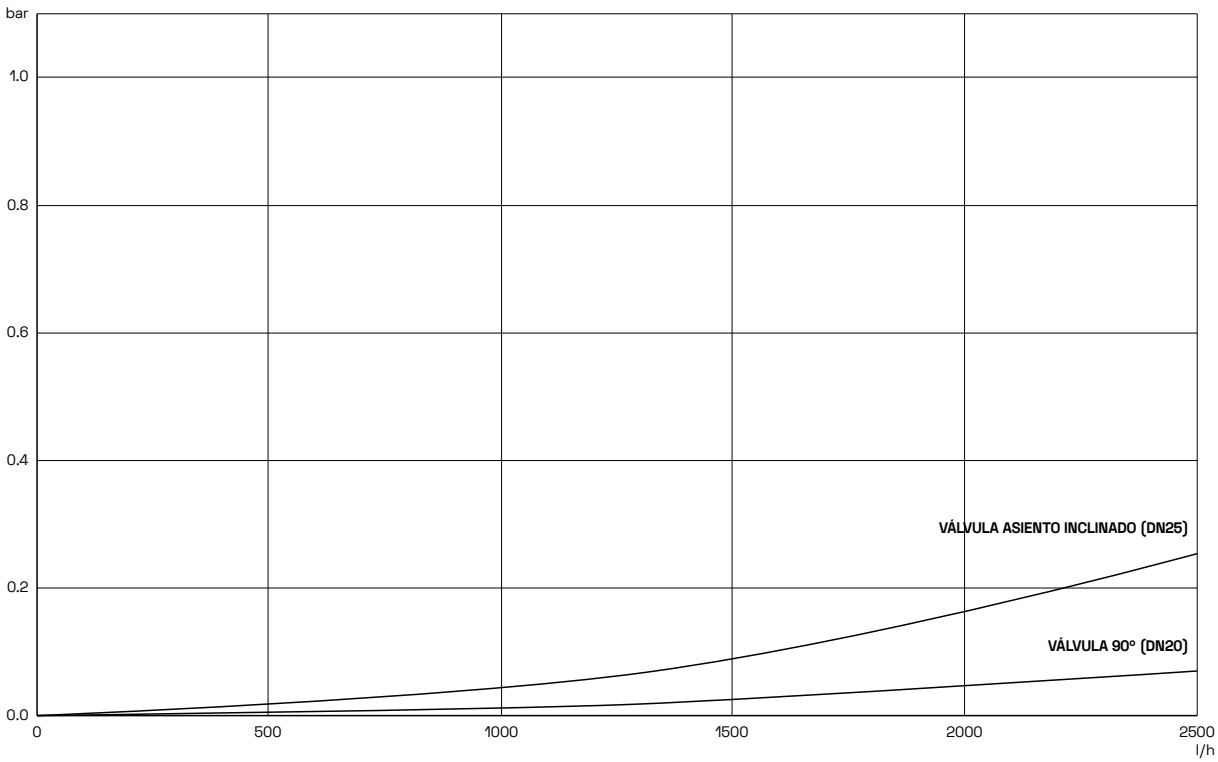
CODE	MODEL	RRP (€)
13076070	5MM 24/AC	**150**
13076071	8MM 24/AC	**162**



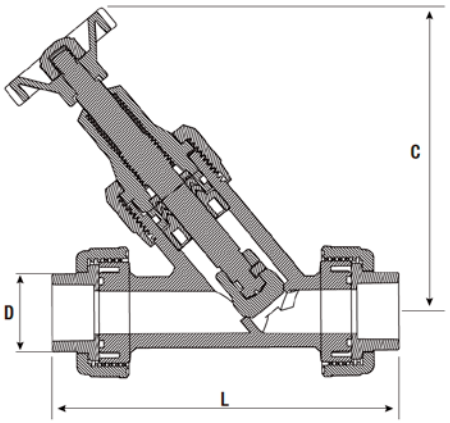
ROTAMETERS

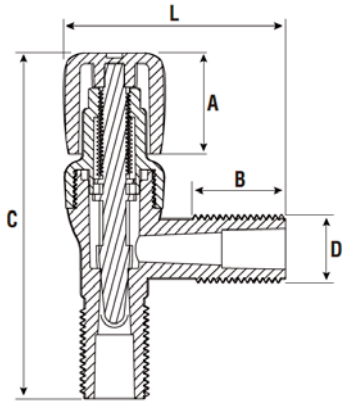
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PRESSURE LOSS



DIMENSIONS





TILTED SEAT VALVES MEASUREMENTS		
L	C	D
154.5	136.1	34.5

VALVE MEASUREMENTS L				
L	C	A	B	D
65,3	102,8	29,8	27,3	20,3