



# **TILTING DISC CHECK VALVE**

## Tilting Disc

### Description

Valve allows for one directional flow and prevents the return flow of the liquid to its source

Double-eccentric, freely swinging and flow-optimised tilting disc

Low headloss, low operation cost

Shafts built in maintenance-free,

Non-slamming closure

Metal to Metal or resilient seating options



### Specifications

Sizes: from DN150 to DN2000

Rating: PN10/16/25/40

### Materials

Body: Ductile Iron, Carbon Steel or fabricated steel

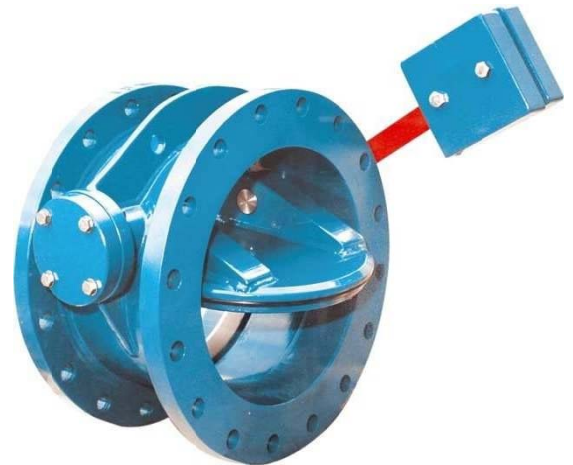
Shaft: Stainless steel on both sides of the valve body

Inner parts: Corrosion resistance Selflubricating sleeve

bearings

Sealing Ring: EPDM

Coating: Internal and External FBE 200 microns minimum acc to DIN 30677-2

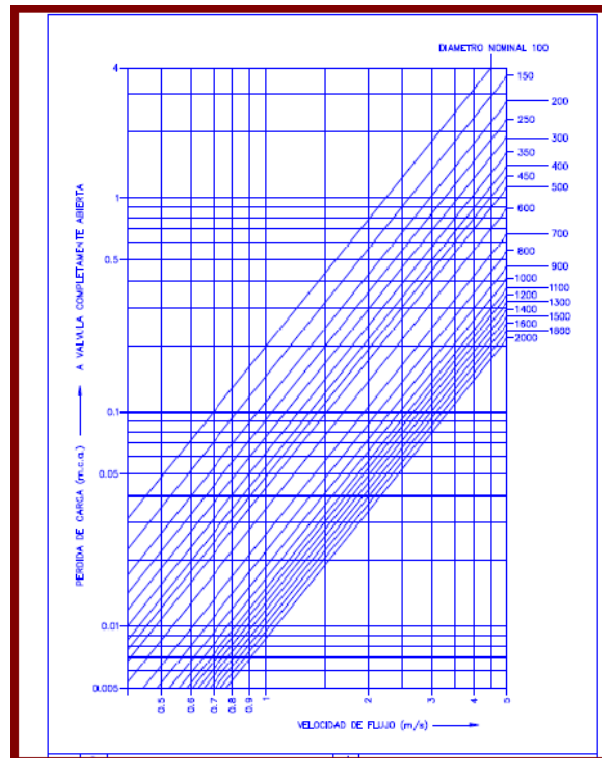
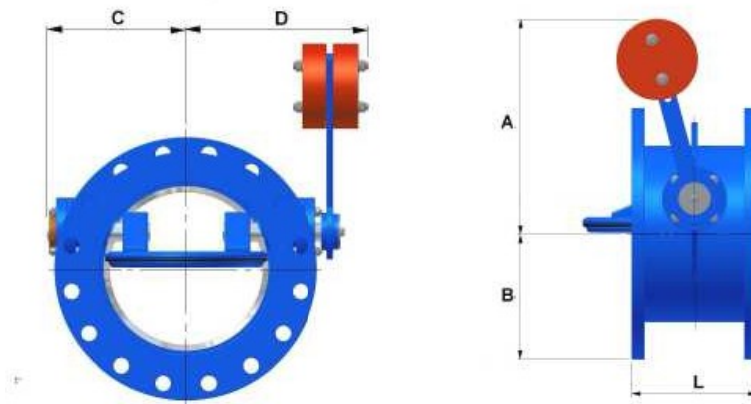


### Optional

Also available with weight-loaded hydraulic actuator

**CUADRO de MEDIDAS y PESOS**

	300	350	400	500	600	700	800	900	1000	1200
A	300	360	395	510	620	675	820	890	990	1090
B	185	210	240	290	360	400	470	515	580	620
C	325	350	375	445	515	600	655	725	780	935
D	350	375	400	480	560	640	690	750	820	975
L	270	290	310	350	390	430	470	510	550	630



**CUADRO de PÉRDIDAS de CARGA**