



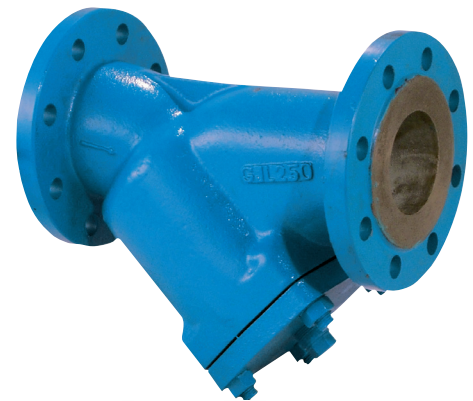
# Filtro ad Y Y-Type strainer

## ZIGGIOTTO

### Articolo 110

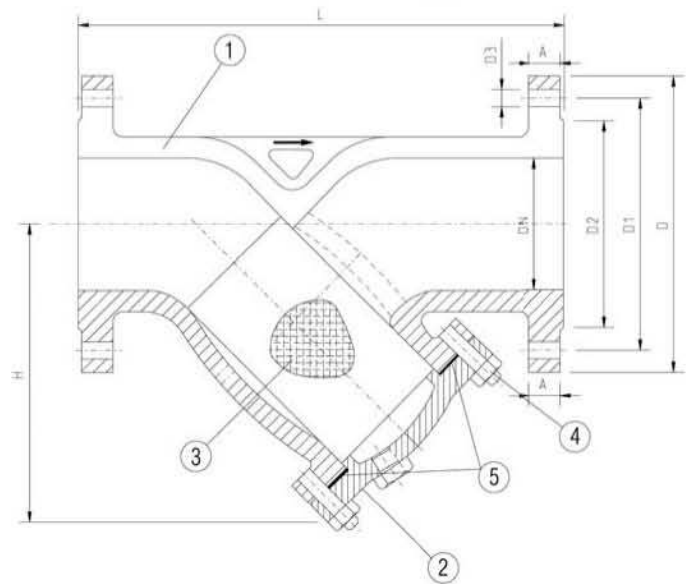
### PN16

<b>Norma Progetto / Design Standard:</b>	UNI EN 1074 - 1 - 5
<b>Flange / Flanges:</b>	EN 1092-2
<b>Protezione alla Corrosione Corrosion Protection:</b>	Esterno ed interno con vernici epossidiche 250 micron. Inside and outside Epoxy powder-coated 250 micron.
<b>Applicazione / Applications:</b>	Acqua / Water



Materiali		
Pos	Denominazione	Materiale
1	Corpo	EN GJL-250
2	Coperchio	EN GJL-250
3	Cestello	Acciaio Inox / maglia 3 mm
4	Bulloni	Acciaio Zincato
5	Guarnizioni	Grafite

Materials		
Pos	Denomination	Materials
1	Body	EN GJL-250
2	Cover	EN GJL-250
3	Screen	Stainless Steel 304
4	Setscrews	Galvanized Steel
5	Gasket	Graphite



DIMENSIONI D'INGOMBRO / DIMENSIONS								
DN	L	D	D1	D2	D3	A	H	Peso Weight
15	130	95	65	50	4-14	-	70	2.3
20	150	105	75	60	4-14	-	70	3
25	160	115	85	70	4-14	-	86	3.8
32	180	140	100	78	4-19	-	102	6.3
40	200	150	110	88	4-18	16	140	6.8
50	230	165	125	102	4-18	18	160	8.3
65	290	185	145	122	4-18	18	185	13.3
80	310	200	160	138	8-18	20	200	17
100	350	220	180	158	8-18	20	225	25
125	400	250	210	188	8-18	22	280	36
150	480	285	240	212	8-22	22	360	56
200	600	340	295	268	12-22	22	368	98
250	730	405	355	325	12-28	22	515	140
300	850	460	410	378	12-28	25	560	190



# ZIGGIOTTO

## PERDITE DI CARICO FILTRO A Y ART.110

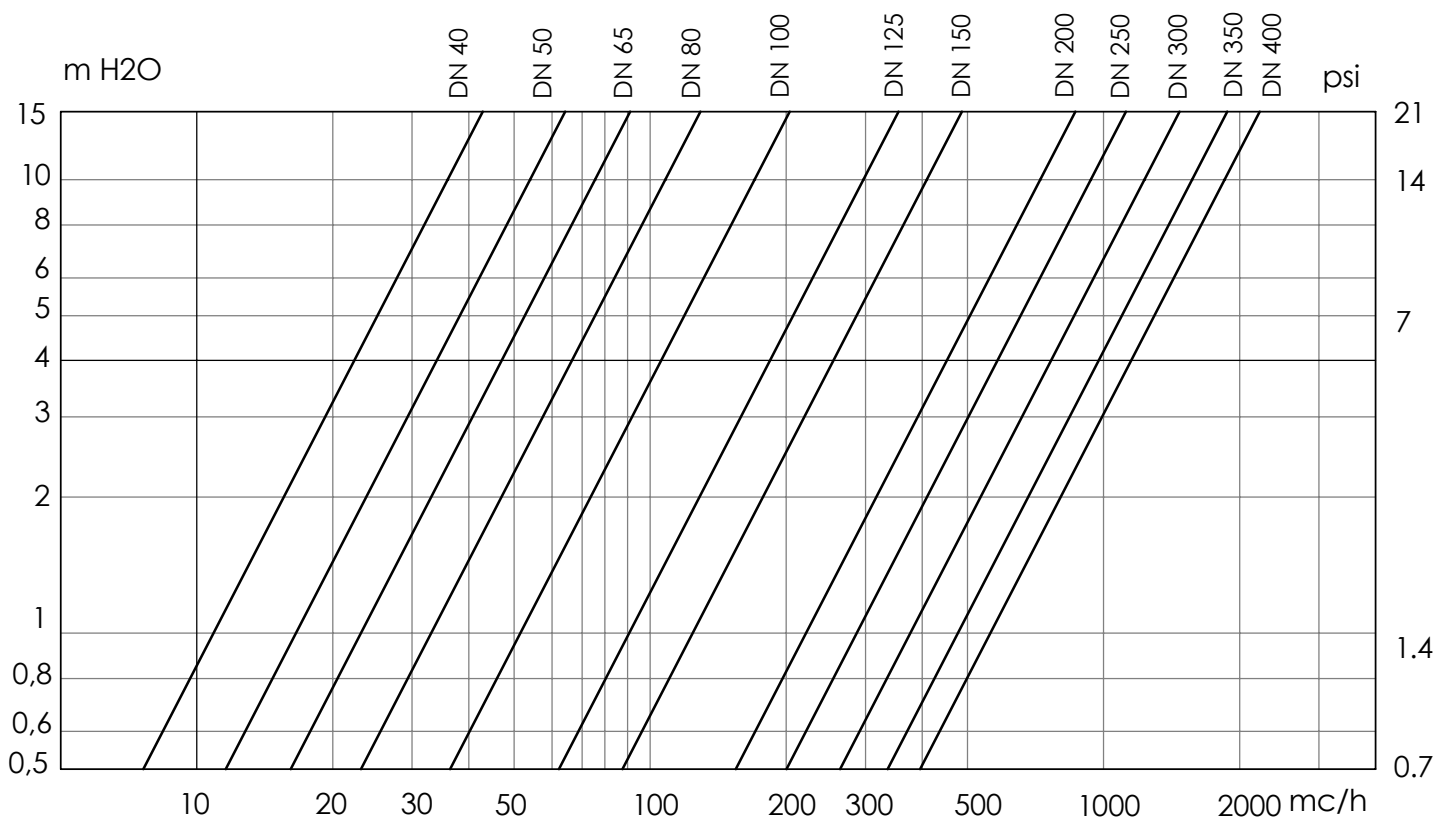


Diagramma perdita di carico. Fluido : acqua

Loss of head diagram. Fluid : water.

1m H2O = 0,098 bar

Tabella Kv- DN / Kv – DN Rating												
DN	40	50	65	80	100	125	150	200	250	300	350	400
Kv mc/h	36	54	76	108	170	295	408	725	938	1233	1570	1850