



These are flow indicators for the visual control of liquids in industrial process and for the external mechanical detection of very dirty liquids. They are produced in different materials, with freeflow mobile blade pointer. The connections can be axial, either threaded or flanged. Maximum working pressure: 10 bars. They can be produced, on request, for PN16, PN25, PN40. They can be only be mounted on horizontal pipe. Accuracy :  $\pm 10\%$ .

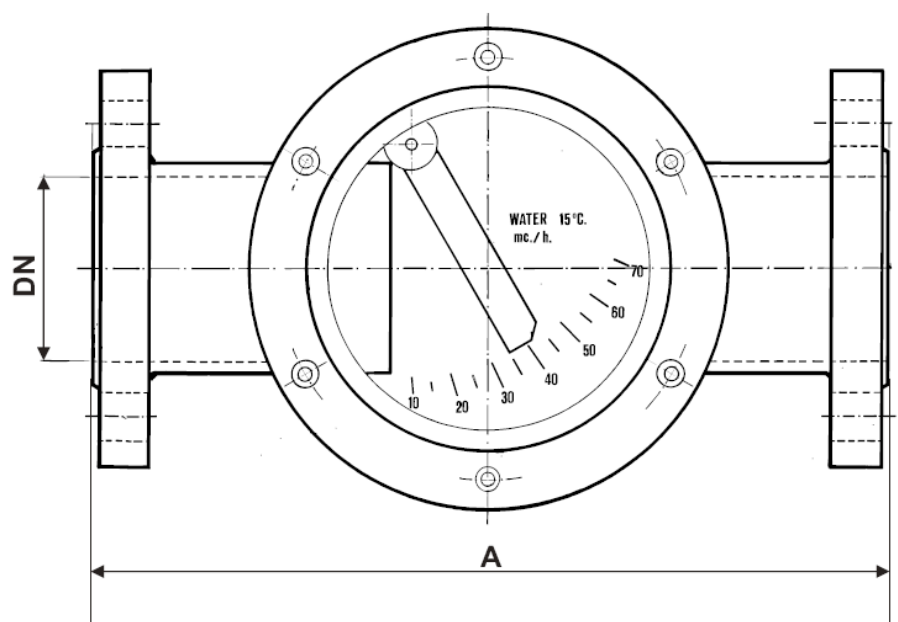
**GENERAL FEATURES**

<b>Employment:</b>	Liquid or gas
<b>Accuracy:</b>	±10% del f.s.v.
<b>Maximum pressure:</b>	16 bar
<b>Maximum temperature:</b>	120 °C
<b>Blade:</b>	Depend to the structure material
<b>Gasket:</b>	Buna-S
<b>Window:</b>	Borosilicate glass

**OPTIONALS**

PTFE gasket for temperature up to 200 °C

External mechanical return



Standard rates for water 20 °C

TIPO TYPE	Portata max. M3/h	A	Flangiato Flanged DN	Filettati Screwed " gas
W-40	12	260	40	1"1/2
W-50	20	280	50	2"
W-65	40	300	65	2"1/2
W-80	60	330	80	3"
W-100	100	400	100	4"
W-125	150	420	125	5"
W-150	200	420	150	6"
W-200	250	520	200	8"