

Mod. "PD"

DIAPHRAGM TEE JOINT FLOWMETERS "PD"



Fig. A



Fig. B



TYPE	Max. available ranges WATER Mc/h	UNI PN 10			ASA 150		
		DN	A	B	DN	A	B
PD-40	11 - 15 - 24 - 32	40	92	110	1 1/2"	83	107
PD-50	25 - 35 - 54 - 70	50	107	120	2"	102	123
PD-65	40 - 54 - 80 - 110	65	127	130	2 1/2"	121	127
PD-80	70 - 95 - 130 - 180	80	142	138	3"	134	134
PD-100	80 - 110 - 180 - 250	100	162	149	4"	172	154
PD-125	160 - 220 - 300 - 400	125	192	164	5"	194	165
PD-150	180 - 250 - 400 - 520	150	218	177	6"	220	178
PD-200	320 - 420 - 700 - 900	200	273	205	8"	277	207

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The PD flowmeter is compacted, light and cheap, with the visual part of the measure range in a piece of transparent and shockproof plexiglas, it is lent where is required the control and the measure of great ranges in small spaces. The maintenance and the cleaning of the plexiglas measurer (not corrosion subjected) is particularly easy. Maximum test pressure of metallic structures PN 16, plastic structures PN 10.

The series "PD" flowmeters are suitable for treatment waters plants, fireproof groups pressurization, wine-making plants, thermotechnical plants, etc..

These flowmeters are suitable to be inserted into flanges, confirm to the normative UNI EN ISO 1092-1. They are conforms also to the UNI 9490 normative. Precision $\pm 5\%$.