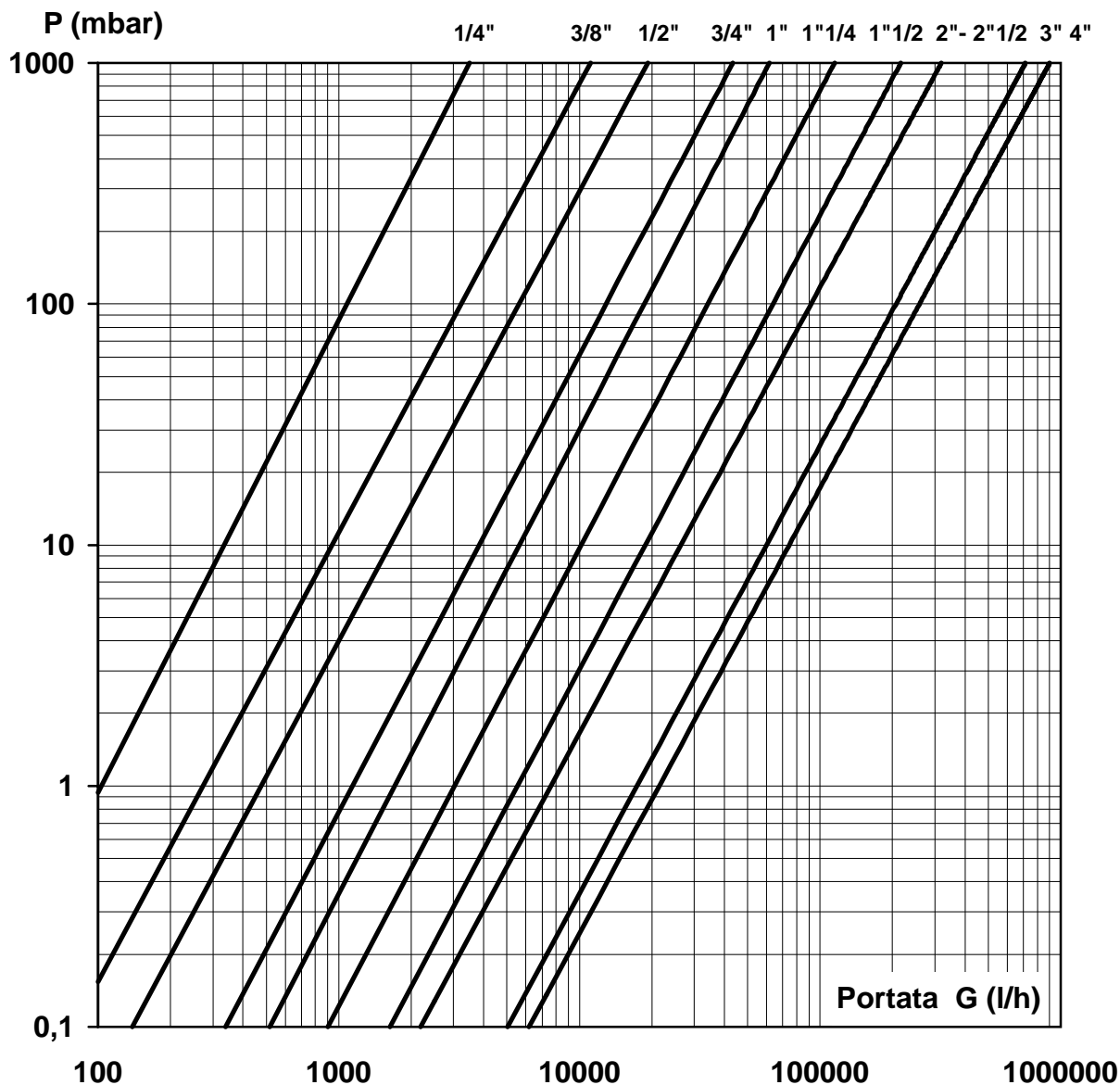


	A	B	C	D	E
1/4"	73	8	60,5	10	84
3/8"	45,5	10	64	10,5	84
1/2"	50	15	68	12	84
3/4"	56,5	20	83,5	12,5	110
1"	66	25	91	14	110
1 1/4"	78,5	32	106	16	140
1 1/2"	90	40	118	17	140
2"	107	50	134	20	170
2 1/2"	135	65	182	22	240
3"	157,5	80	206	24	240
4"	178	94	226	29,5	229





### Equazione Caratteristica

misura 1/4" =  $1.1 \cdot 10^{-4} G^{1.9607}$

misura 3/8" =  $3 \cdot 10^{-5} G^{1.864}$

misura 1/2" =  $10^{-4} G^{1.8666}$

misura 3/4" =  $1.6 \cdot 10^{-6} G^{1.8968}$

misura 1" =  $6 \cdot 10^{-7} G^{1.9261}$

misura 1 1/4" =  $2.4 \cdot 10^{-7} G^{1.8991}$

misura 1 1/2" =  $9 \cdot 10^{-8} G^{1.8845}$

misura 2" =  $7 \cdot 10^{-8} G^{1.8482}$

misura 2 1/2" =  $1.35 \cdot 10^{-8} G^{1.859}$

misura 3" =  $10^{-8} G^{1.8485}$

	Cv	KV	kv		Cv	KV	kv
misura 1/4" =	4,0	3,5	59,0	misura 1 1/4" =	125,2	116,3	1937,7
misura 3/8" =	11,4	10,9	181,0	misura 1 1/2" =	228,1	214,2	3569,3
misura 1/2" =	20,3	19,3	321,9	misura 2" =	323,5	312,2	5203,9
misura 3/4" =	46,6	43,4	722,9	misura 2 1/2" =	734,7	703,2	11719,3
misura 1" =	67,4	61,4	1022,6	misura 3" =	925,1	892,8	14880,6

, bar

