

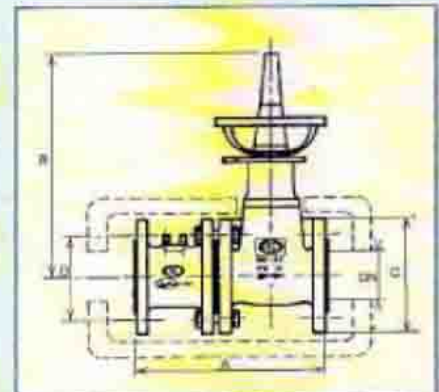
2400 Ter

General characteristics

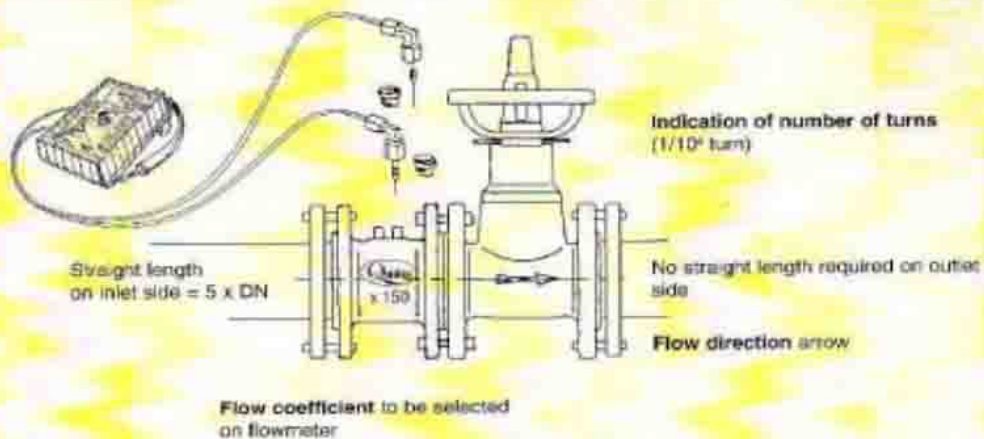
- cast iron body FGL 250 in accordance with NF A 32-101, DIN 1691GG 25, BS 1452 Grade 250
- DN 65, 80, 100, 125, 150, 200
- flanges PN 16 ISO 7005 (BS 4504, DIN 2501)
- length in accordance with ISO 5752 Series 1 (DIN 3202 F1, NF EN 558-1)
- maximum temperature 120°C (up to 130°C)
- stainless steel stem
- flap and seals of EPDM
- maintenance-free



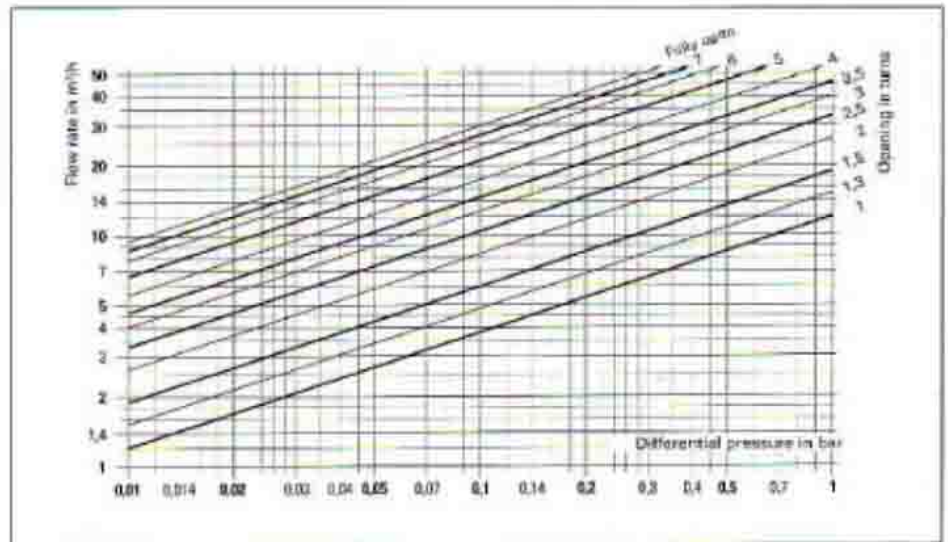
Ref.	DN	Maximum flow rate m ³ /h	flow rate coef.*	A	B	C	D	nØd	kg
2400 ter	65	2 to 40	X 100	290	315	185	145	4018	21
	80	3 to 60	X 150	310	375	200	160	8018	28
	100	4 to 80	X 200	350	420	220	180	8018	37
	125	6 to 120	X 300	400	470	250	210	8018	50
	150	10 to 200	X 500	480	575	285	240	8022	68
	200	20 to 400	X 1000	600	750	340	295	12022	117



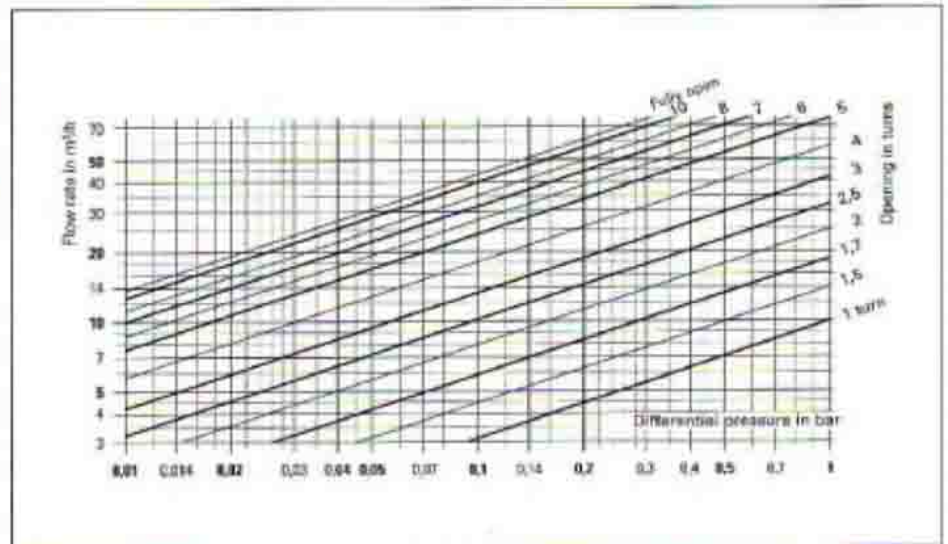
*On each valve, the flow rate coefficient is engraved, which is useful for the plugging of the electronic measuring unit.



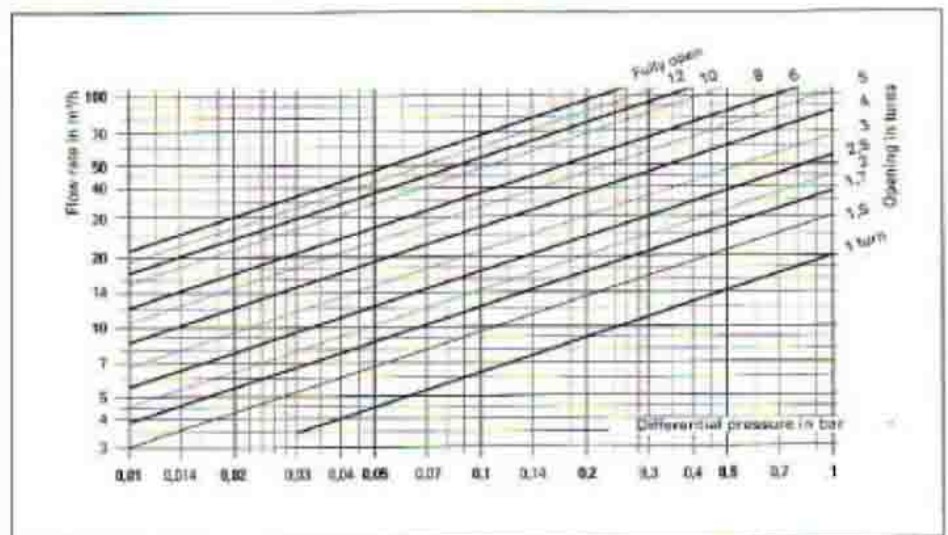
DN 65
Ref. 2400 Ter



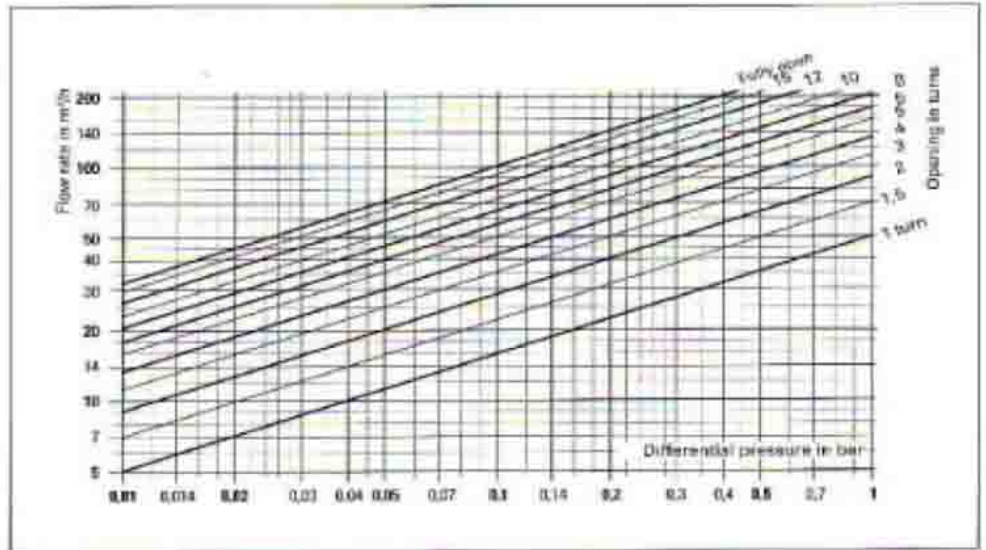
DN 80
Ref. 2400 Ter



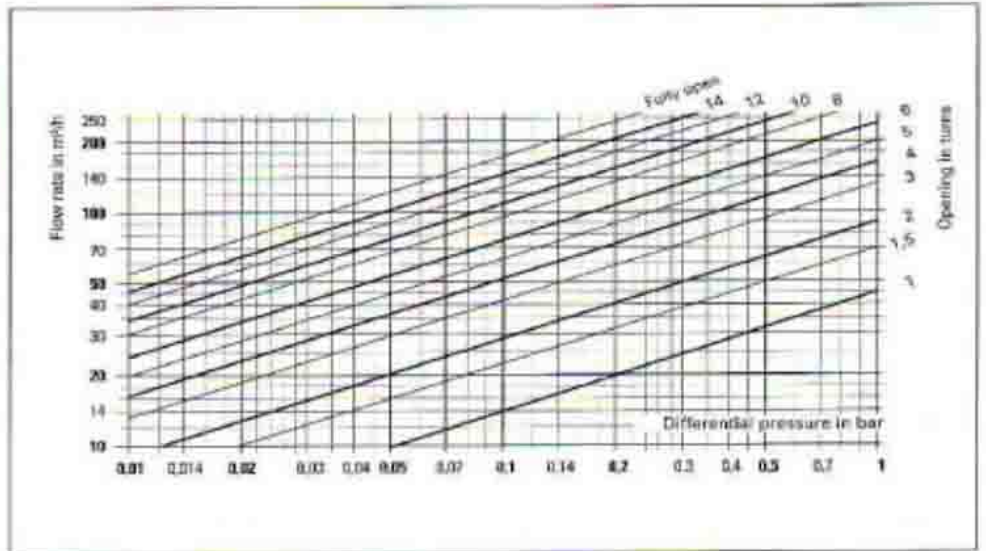
DN 100
Ref. 2400 Ter



DN 125
Ref. 2400 Ter



DN 150
Ref. 2400 Ter



DN 200
Ref. 2400 Ter

