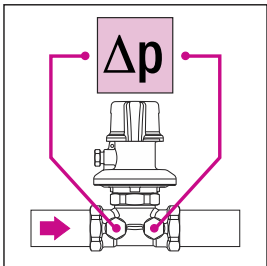
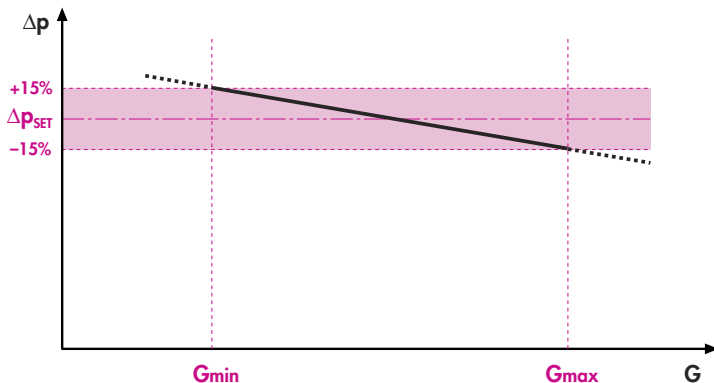


Δp _{SET} 25–60 kPa (250–600 mbar)																		
Code	DN	Size	25 kPa		30 kPa		35 kPa		40 kPa		45 kPa		50 kPa		55 kPa		60 kPa	
			Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)	Gmin (m³/h)	Gmax (m³/h)
140440/140442	15	1/2"	0,05	0,80	0,05	0,90	0,05	0,95	0,05	1,00	0,05	1,05	0,05	1,10	0,05	1,10	0,05	1,20
140450/140452	20	3/4"	0,10	1,10	0,10	1,20	0,10	1,30	0,10	1,40	0,10	1,45	0,10	1,50	0,10	1,55	0,10	1,60
140460/140462	25	1"	0,25	1,60	0,25	1,70	0,25	1,75	0,25	1,75	0,25	1,80	0,25	1,85	0,25	1,90	0,25	2,00
140470/140472	32	1 1/4"	0,40	6,00	0,40	6,00	0,40	6,50	0,40	6,50	0,40	6,50	0,40	6,50	0,40	6,50	0,40	6,50
140480/140482	40	1 1/2"	0,50	7,50	0,50	7,50	0,50	7,50	0,50	7,50	0,50	8,00	0,50	8,00	0,50	8,00	0,50	8,00
140492	50	2"	0,80	12,00	0,80	12,00	0,80	12,00	0,80	13,00	0,80	14,00	0,80	14,00	0,80	14,00	0,80	14,00



DN	15	20	25	32	40	50
Size	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Kvs (m³/h)	3,02	4,59	6,91	11,30	14,40	18,32

Graph showing pressure drop (Δp) in mm w.g. and kPa versus flow rate (G) in m^3/h for different pipe diameters.

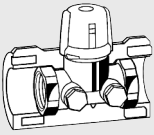
The X-axis represents Flow Rate (G) in m^3/h , ranging from 0.25 to 10.

The Y-axis represents Pressure Drop (Δp) in mm w.g. (left scale, 60 to 10,000) and kPa (right scale, 0.6 to 100).

The graph displays six curves corresponding to different pipe diameters:

- 1/2"
- 3/4"
- 1"
- 1 1/4"
- 1 1/2"
- 2"

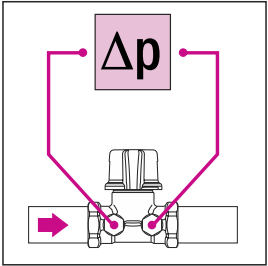
DN	15	20	25	32	40	50
Size	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Kv_{nom} (m³/h)	2,47	3,10	4,53	5,60	7,90	11,60



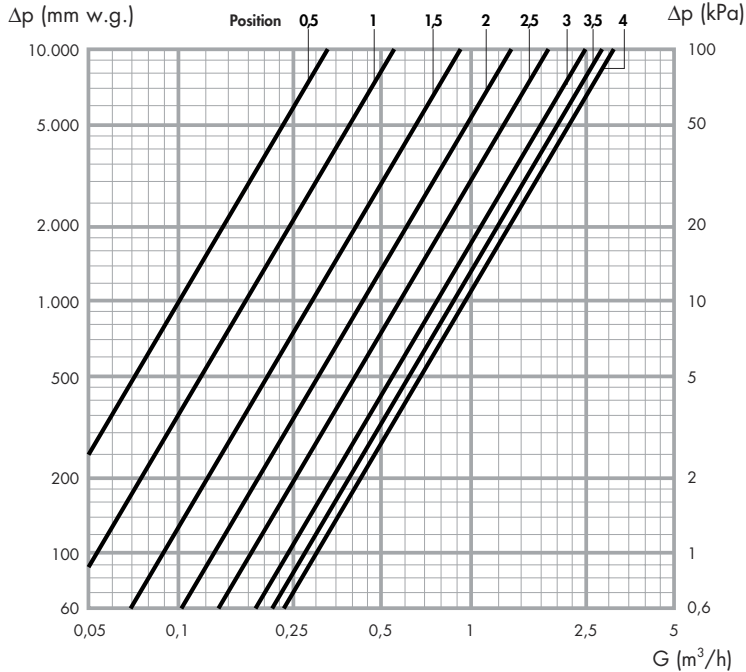
142140 DN 15 / 1/2" F
142150 DN 20 / 3/4" F
142160 DN 25 / 1" F
142170 DN 32 / 1 1/4" F
142180 DN 40 / 1 1/2" F



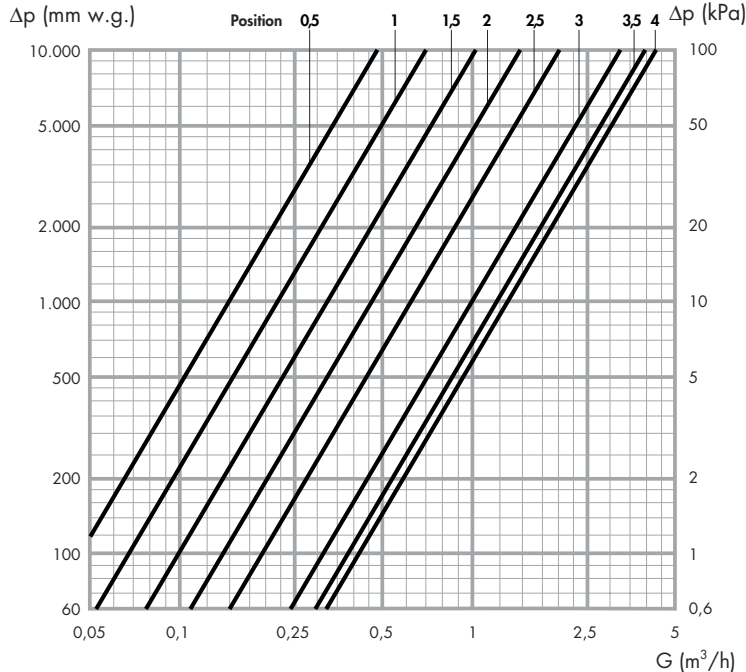
142240 DN 15 / 1/2" F
142250 DN 20 / 3/4" F
142260 DN 25 / 1" F
142270 DN 32 / 1 1/4" F
142280 DN 40 / 1 1/2" F
142290 DN 50 / 2" F



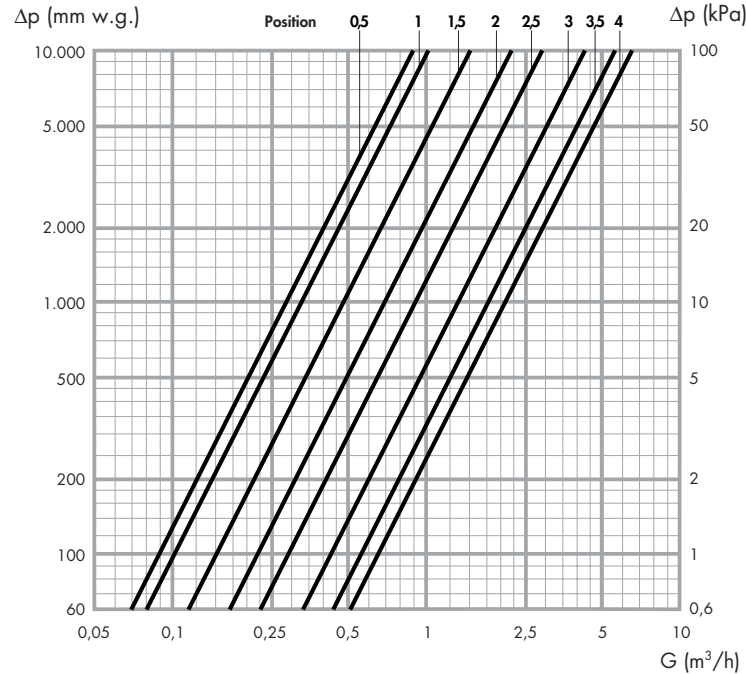
Code 142.40 1/2"



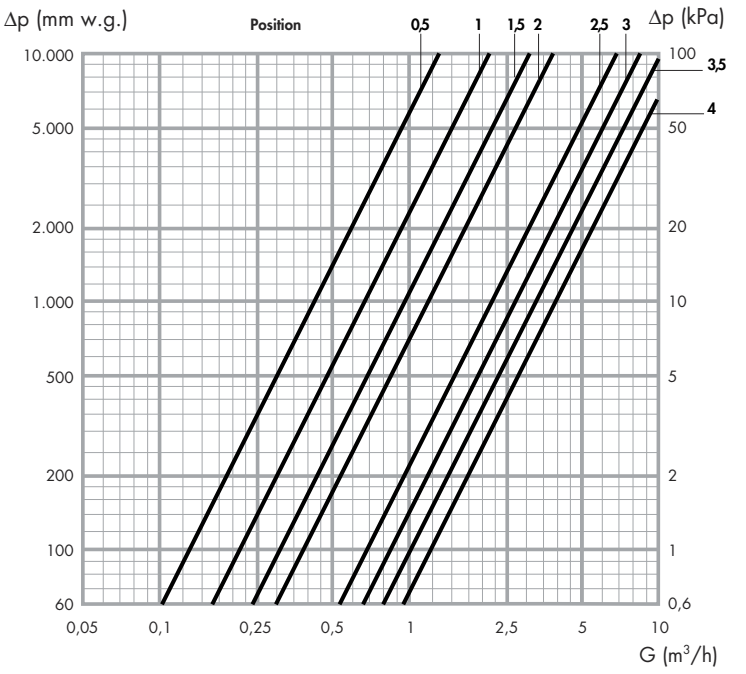
Code 142.50 3/4"



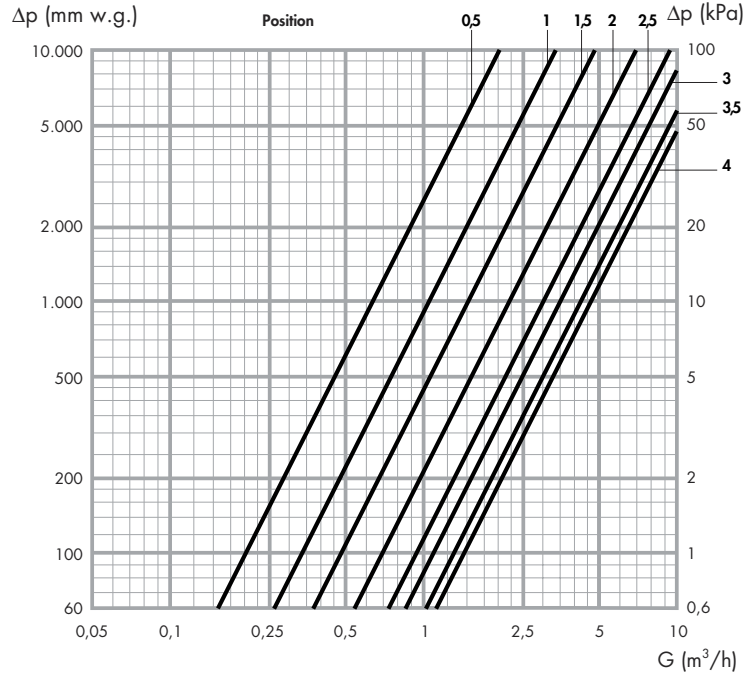
Code 142.60 1"



Code 142.70 1 1/4"



Code 142.80 1 1/2"



Code 142290 2"

