

Technical Specifications



Parameter	Unit	Data Value					
Nominal Diameter		DN15	DN20	DN25	DN32*	DN40*	DN50*
Start Flow rate	m ³ /h	0.002	0.002	0.003	0.005	0.005	0.005
Qmin(Q ₁)	m ³ /h	0.00625	0.010	0.016	0.040	0.064	0.2
Q transitional (Q ₂)	m ³ /h	0.010	0.016	0.025	0.064	0.1204	0.320
Q max/permanent (Q ₃)	m ³ /h	2.5	4	6.3	10	16	40
Q overload (Q ₄)	m ³ /h	3.125	5.0	7.875	12.5	20.0	50
Range ratio = Q ₃ /Q ₁		400			250	200	200
Temperature		T/30 T/50 T/70					
Length		165	195	225	180	200	200