

Fig No.	Valve Size	Orifice Diameter	Standard Kvs	BS1387 Bore	Kvs AT OTHER PIPE BORES						
					15	14	13	12	11	10	9
D934	1/2"	4.72	0.58	16.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6
D933	1/2"	6.37	1.10	16.1	1.1	1.1	1.1	1.2	1.2	1.2	
D931	1/2"	8.51	2.20	16.1	2.2	2.2	2.2	2.3			
					Kvs AT OTHER PIPE BORES						
				21.6	20	19	18	17	16	15	14
D931	3/4"	12.85	4.70		4.7	4.8	4.8	5.0	5.3	5.9	6.9
					Kvs AT OTHER PIPE BORES						
				27.3	26	24	22	20	18	16	14
D931	1"	17.20	8.60		8.6	8.8	9.2	10.4			
					Kvs AT OTHER PIPE BORES						
				36.0	34	32	30	28	26	24	22
D931	1 1/4"	24.30	16.60		16.9	17.7	18.8	20.8			
					Kvs AT OTHER PIPE BORES						
				41.9	40	38	36	34	32	30	28
D931	1 1/2"	28.70	24.50		23.7	24.7	26.0	28.0	31.6		
					Kvs AT OTHER PIPE BORES						
				53.0	50	48	46	44	42	40	38
D931	2"	38.90	46.10		48.8	51.4	54.9	59.5			
					Kvs AT OTHER PIPE BORES						
				53.1	50	48	46	44	42	40	38
DM900 / D941	50mm	39.51	46.10		48.4	51.0	54.0	59.5			
					Kvs AT OTHER PIPE BORES						
				68.8	66	64	62	60	58	56	54
DM900 / D941	65mm	54.10	90		93.6	97.8	103.5	112.0	128.5	132.24	
					Kvs AT OTHER PIPE BORES						
				80.8	78	74	70	66	62	58	54
DM900 / D941	80mm	62.87	120		124.0	133.0	149.0				
					Kvs AT OTHER PIPE BORES						
				105.1	100	95	90	85	80	75	70
DM900 / D941	100mm	84.13	220		233	258	310				
					Kvs AT OTHER PIPE BORES						
				130.0	125	120	115	110	105	100	95
DM900 / D941	125mm	104.61	342		357	384	425				
					Kvs AT OTHER PIPE BORES						
				155.4	150	145	140	135	130	125	120
DM900 / D941	150mm	123.40	468		485	509	543	600			