



[C9 series]

2020

ENERGY-EFFICIENT

WHY TRUST GALA



**JAPAN IMPORTED
AUTOMATIC MOLDING LINE**

- 50-70 sanding box per hour
- 600 casting pieces a day in total



**GERMAN IMPORTED
CNC**

- 2.5-3 times more efficient
- Human resources saving



**JAPAN IMPORTED
COATING ROBOT**

- Man-machine combination
- 3 coating/painting operation line



**U-SHAPED ASSEMBLY LINE
OF LEAN PRODUCTION**

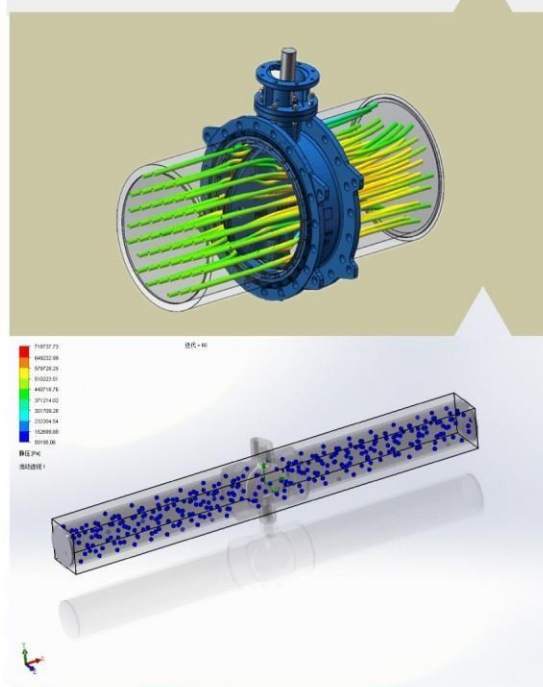
- 99.8% assembly qualification rate
- 3 times more efficient

RELIABILITY

WHY TRUST GALA PRODUCTS

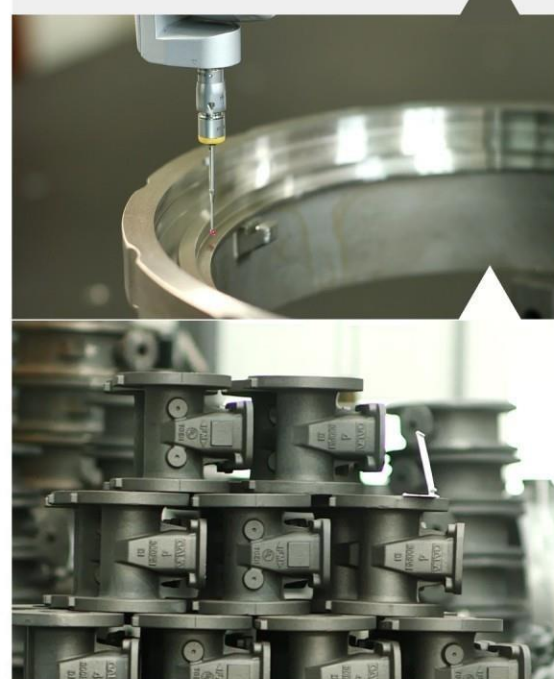
RIGOROUS DESIGN.

- Flow Resistance Calculation Animation
- Stress Analysis
- Flow Analysis
- 3D-Print Products Verification



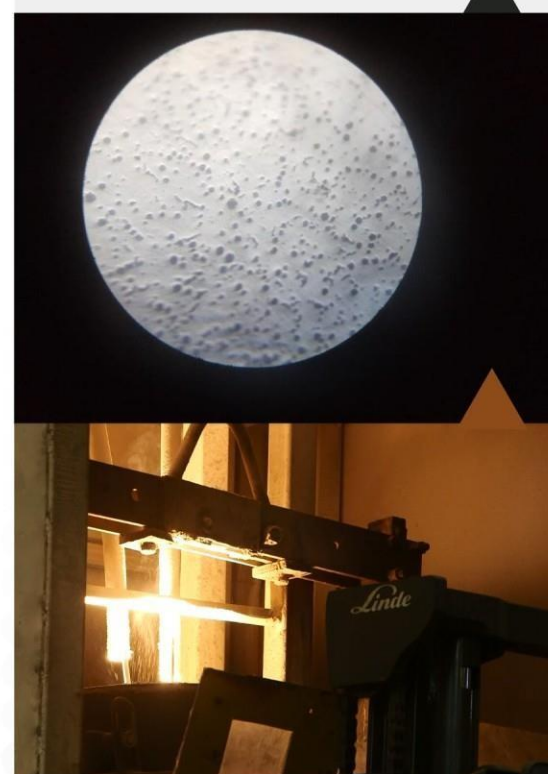
PRECISE TECHNOLOGY.

- High Precision Casting
- Tolerance is controlled at 0.2mm



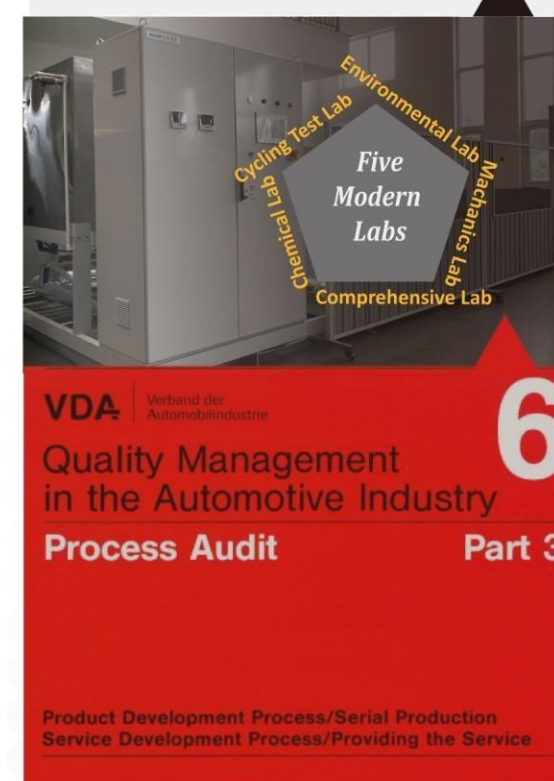
ROBUST MATERIAL.

- Intelligent Batching System
- Spheroidization rate reaches 85-95%



QUALITY CONTROL.

- Five Modern Laboratories
- VDA 6.3 Process Audit



ENHANCED WARRANTY.

- 2 Years Warranty Period
- Usage tracking
- On-site service available



*Fig.2302 (Wafer)
2502 (Lugged)*



*Concentric
Butterfly Valve*

P1-P2

*Fig.3243 (BS-NRS)
3233 (BS-OS&Y)
3269 (DIN-NRS)*



*Resilient Seat
Gate Valve*

P3-P5

Fig.5306



*Dual-Plate Wafer
Check Valve*

P6

Fig.7001



Y-Pattern Strainer

P7

*Fig.1206 (Fixed)
1216 (Variable)*

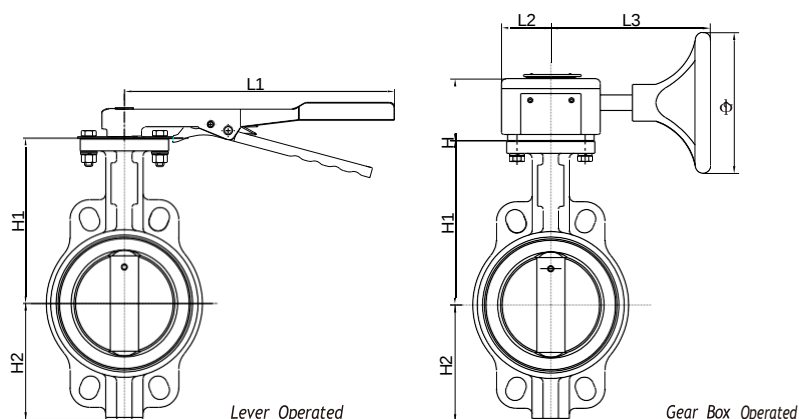


*Orifice Double
Regulating Valve*

P8-P19

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	A536 Gr.65-45-12
2	Disc	Ductile Iron	A536 Gr.65-45-12
		Stainless Steel	A351 CF8/CF8M
3	Shaft	Stainless Steel	A276 410
4	Seat	EPDM/NBR/VITON	-
5	O-Ring	EPDM/NBR/VITON	-
6	Pin	Stainless Steel	A276 316/416
7	Bushing	PTFE/PAP	-
8	Lever	Malleable Iron	-
9	Gear Box Housing	Cast Iron	-


Dimensions (mm)

INCH	Face to Face	H1	H2	L1	H	L2	L3	Φ
2"	42	141.2	68.6	195	56	51	155	150
2-1/2"	44.5	150.4	76	195	56	51	155	150
3"	44.5	156.4	95	195	56	51	155	150
4"	51	167.9	110	266	56	51	155	150
5"	54.5	186.5	129.4	266	56	51	155	150
6"	54.5	205.7	142	328	56	51	155	150
8"	59.6	230.6	176	328	56	51	155	185
10"	67	269.9	212	-	57.6	61	228	280
12"	75.5	327.8	248.5	-	57.6	61	228	280
14"	75.5	368	272	-	75	76.5	191	280
16"	102	400	333	-	75	76.5	191	385
18"	114	422	364	-	98	110	170	385
20"	127	480	389	-	98	110	170	385
24"	151	562	459	-	102	97.5	342	385

Cv Value (90° full open)

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
Cv	135	220	302	600	1022	1579	3136	5340	8250	11917	16388	21705	27908	43116

Cv is the flow rate of water in US gallons per minute of 60°F water, which passes through the valve with 1psi pressure drop across the valve.


• Features

1. Replaceable Rubber Seat With Phenolic Backed
2. High Axiality of Pinned Shaft
3. Low Pressure Loss
4. Fusion Bonded Epoxy Powder Coating

• Design Standard

BS EN 593/MSS SP-67/
API 609/ISO 5752/BS 5155

• Working Pressure

16 Bar

• Flange Connection

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• Working Temperature

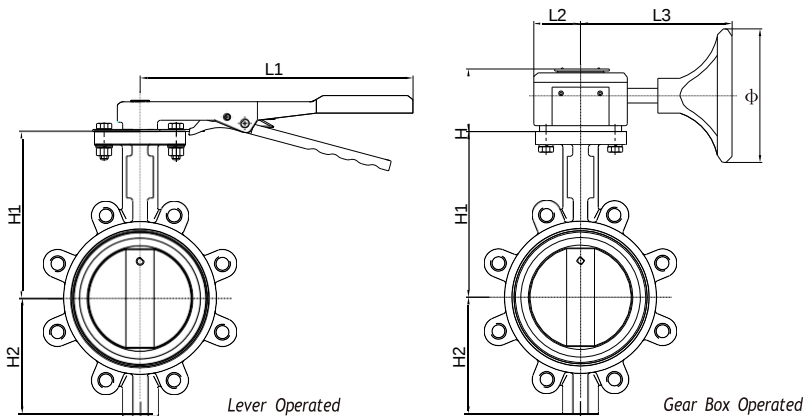
-20°C to 110°C (EPDM Seat)
-10°C to 80°C (NBR Seat)
-10°C to 130°C (Viton Seat)

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	A536 Gr.65-45-12
2	Disc	Ductile Iron	A536 Gr.65-45-12
		Stainless Steel	A351 CF8/CF8M
3	Shaft	Stainless Steel	A276 410
4	Seat	EPDM/NBR/VITON	-
5	O-Ring	EPDM/NBR/VITON	-
6	Pin	Stainless Steel	A276 316/416
7	Bushing	PTFE/PAP	-
8	Lever	Malleable Iron	-
9	Gear Box Housing	Cast Iron	-


Dimensions (mm)

INCH	Face to Face	H1	H2	L1	H	L2	L3	Φ
2"	42	141.2	68.6	195	56	51	155	150
2-1/2"	44.5	150.4	76	195	56	51	155	150
3"	44.5	156.4	95	195	56	51	155	150
4"	51	167.9	110	266	56	51	155	150
5"	54.5	186.5	129.4	266	56	51	155	150
6"	54.5	205.7	142	328	56	51	155	150
8"	59.6	230.6	176	328	56	51	155	185
10"	67	269.9	212	-	57.6	61	228	280
12"	75.5	327.8	248.5	-	57.6	61	228	280
14"	75.5	368	267	-	75	76.5	191	280
16"	102	400	309	-	75	76.5	191	385
18"	114	422	327	-	98	110	170	385
20"	127	480	361	-	98	110	170	385
24"	151	562	459	-	102	97.5	342	385

Cv Value (90° full open)

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
Cv	135	220	302	600	1022	1579	3136	5340	8250	11917	16388	21705	27908	43116

Cv is the flow rate of water in US gallons per minute of 60°F water, which passes through the valve with 1psi pressure drop across the valve.


• Features

1. Replaceable Rubber Seat With Phenolic Backed
2. High Axiality of Pinned Shaft
3. Low Pressure Loss
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• Design Standard

BS EN 593/MSS SP-67/
API 609/ISO 5752/BS 5155

• Working Pressure

16 Bar

• Flange Connection

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• Working Temperature

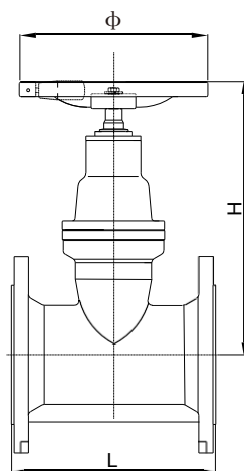
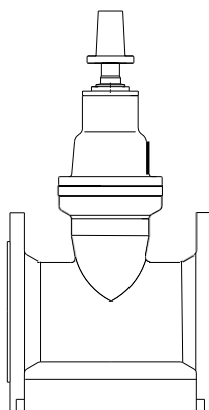
-20°C to 110°C (EPDM Seat)
-10°C to 80°C (NBR Seat)
-10°C to 130°C (VitonSeat)

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	QT450-10
2	Disc	Ductile Iron+EPDM/NBR	QT450-10+EPDM
3	Stem	Stainless Steel	A276 410
4	Stem Nut	Brass	Hm58-2-2
5	Bonnet	Ductile Iron	QT450-10
6	Hexagon Bolt	Carbon Steel	-
7	O-Ring	EPDM/NBR	-
8	Handwheel	Ductile Iron	QT450-10


Handwheel Operated

Square Key Operated (Optional)
• Features

1. Handwheel or removable square key operated
2. Full bore ports avoids the ingress of debris
3. Fully encapsulated rubber disc
4. Integral stem nut ensuring stem fixing and corrosion prevention

• Design Standard

BS 5163 TypeA

• Working Pressure

16 Bar

• Flange Connection

ASME Class125/Class 150
 BSEN1092-2 PN10/PN16
 AS2129 Table D/Table E
 JISB2239 10K/16K

• Working Temperature

-20°C to 110°C (EPDM Seat)

• Coating

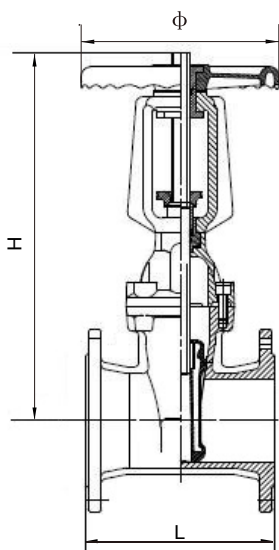
Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
 Customization Accepted

Dimensions (mm)

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
H	230	235	275	315	370	410	510	590	665	785	895	970	1090	1240
L	178	190	203	229	254	267	292	330	356	381	406	432	457	508
Φ	160	160	180	200	250	250	300	350	400	500	500	500	600	600

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	QT450-10
2	Disc	Ductile Iron+EPDM/NBR	QT450-10+EPDM
3	Stem	Stainless Steel	A276 410
4	Stem Nut	Brass	Hm58-2-2
5	Bonnet	Ductile Iron	QT450-10
6	Hexagon Bolt	Carbon Steel	-
7	O-Ring	EPDM/NBR	-
8	Handwheel	Ductile Iron	QT450-10



• **Features**

1. Full bore ports avoids the ingress of debris
2. Fully encapsulated rubber disc
3. Integral stem nut ensuring stem fixing and corrosion prevention

• **Design Standard**

BS 5163

• **Working Pressure**

16 Bar

• **Flange Connection**

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• **Working Temperature**

-20°C to 110°C (EPDM Seat)

• **Coating**

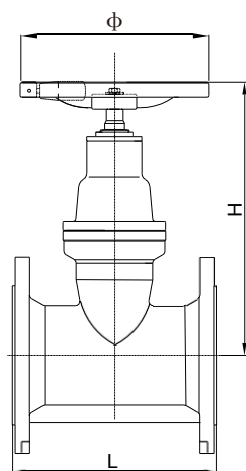
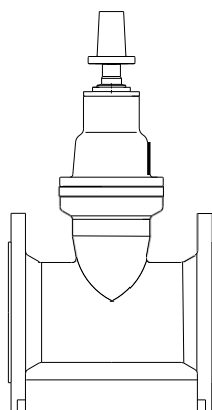
Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Dimensions (mm)

DN	50	65	80	100	125	150	200	250	300	350	400
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"
H	350	380	455	548	618	747	942	1144	1328	1410	1685
L	178	190	203	229	254	267	292	330	356	381	406
Φ	160	160	180	200	250	250	300	350	400	500	500

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	QT450-10
2	Disc	Ductile Iron+EPDM/NBR	QT450-10+EPDM
3	Stem	Stainless Steel	A276 410
4	Stem Nut	Brass	Hm58-2-2
5	Bonnet	Ductile Iron	QT450-10
6	Hexagon Bolt	Carbon Steel	-
7	O-Ring	EPDM/NBR	-
8	Handwheel	Ductile Iron	QT450-10


Handwheel Operated

Square Key Operated (Optional)
• Features

1. Handwheel or removable square key operated
2. Full bore ports avoids the ingress of debris
3. Fully encapsulated rubber disc
4. Integral stem nut ensuring stem fixing and corrosion prevention

• Design Standard

DIN3352 F4

• Working Pressure

16 Bar

• Flange Connection

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• Working Temperature

-20°C to 110°C (EPDM Seat)

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

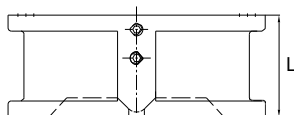
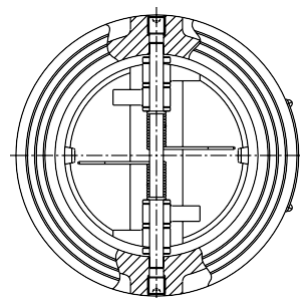
Dimensions (mm)

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
H	230	235	275	315	370	410	510	590	665	785	895	970	1090	1240
L	150	170	180	190	200	210	230	250	270	290	310	330	350	390
Φ	160	160	180	200	250	250	300	350	400	500	500	500	600	600

Material List

No.	Part Name	Material	Specification
1	Body	Cast Iron	A 126 Class B
		Ductile Iron	A536 Gr.65-45-12
2	Disc	Ductile Iron	A536 Gr.65-45-12
		Stainless Steel	A351 CF8
		Stainless Steel	A351 CF8M
3	Shaft	Stainless Steel	A276 410
		Stainless Steel	A276 304
		Stainless Steel	A276 316
4	Seat	EPDM/NBR	-
5	Spring	Stainless Steel	A276 304
		Stainless Steel	A276 316
6	Gasket	PTFE	-
7	Lifting Ring*	Carbon Steel	-

*Lifting ring is only for valve of 8" and above.


• Features

1. Spring loaded dual-plate pattern
2. Vulcanized seat

• Face to Face Standard

DIN 3202 K3

• Working Pressure

16 Bar

• Flange Connection

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• Working Temperature

-20°C to 110°C (EPDM Seat)
-10°C to 80°C (NBR Seat)

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Dimensions (mm)

DN	50	65	80	100	125	150	200
Inch	2"	2-1/2"	3"	4"	5"	6"	8"
L	43	46	64	64	70	76	89
DN	250	300	350	400	450	500	600
Inch	10"	12"	14"	16"	18"	20"	24"
L	114	114	127	140	152	152	178

Cv Value

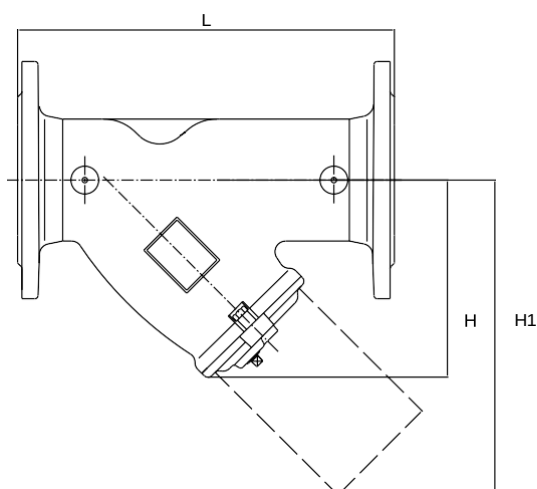
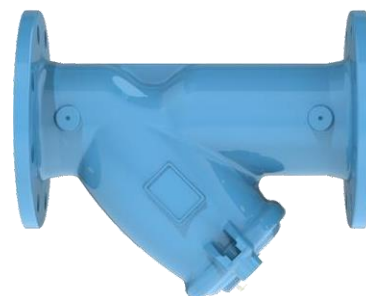
DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
Cv	79	120	226	404	695	1075	1920	3360	5320	6200	7650	9900	12700	19200

Cv is the flow rate of water in US gallons per minute of 60°F water, which passes through the valve with 1psi pressure drop across the valve.

Note: Information listed might be subject to change without notice due to continuing products development.

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	EN-JS 1050
2	Bonnet	Ductile Iron	EN-JS 1050
3	Screen	Stainless Steel 304	-
4	O-Ring	EPDM	-
5	Drain Plug	Stainless Steel 201	-
6	Bolt	Steel	-
7	Nut	Steel	-


• Features

1. Filter debris carried by the fluid in pipeline
2. Stainless Steel perforated screen inside
3. Machined test point plugs are available

• Working Pressure

16 Bar

• Flange Connection

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Dimensions (mm)

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
H	110	135	155	190	255	290	335	428	470	625	686	746	845	984
H1	165	205	230	295	350	400	510	665	745	940	1230	1110	1550	1560
L	230	290	310	350	400	480	600	730	850	980	1100	1200	1250	1450

Cv Value

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2"	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
CV	71.3	110.9	174.2	253.4	396	570.3	863.4	1711	2218	3168	4673.6	6178.7	7763.0	9505.7

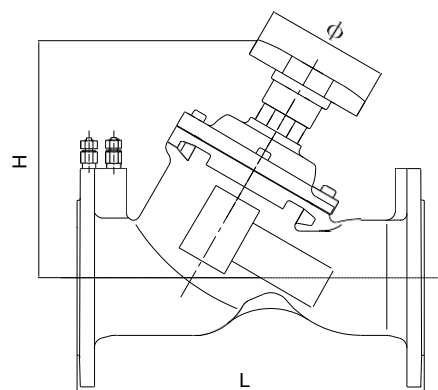
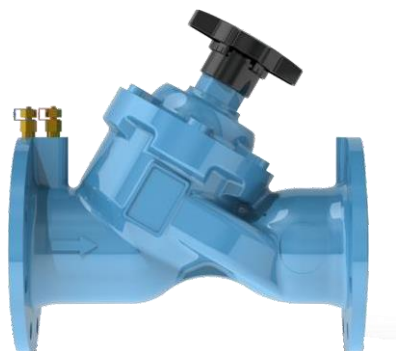
Cv is the flow rate of water in US gallons per minute of 60°F water, which passes through the valve with 1psi pressure drop across the valve.

Fig.1206

Fixed Orifice Double Regulating Valve DN65-DN600

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	EN-JS 1040
2	Disc	Ductile Iron+EPDM	EN-JS 1050+EPDM
3	Stem	Stainless Steel(DN65-350)	BS 970 410S21
		Stainless Steel(DN400-600)	BS 970 431S21
4	Stem Nut	Brass	EN 12165 CW617N
5	Stem Lock Bushing	Brass	EN 12165 CW617N
6	Cover	Ductile Iron	EN-JS 1040
7	Packing Gland	Brass	EN 12165 CW617N
8	Handwheel	ABS	-
9	Orifice Insert	Brass(DN65-300)	EN 12165 CW 617N
		Stainless Steel(DN350-600)	BS970 304S15
10	Test Valve	Brass	EN 12165 CW602N



• Feature

Integral orifice plate forming a fixed orifice flow measurement unit with regulation and isolation capacity.

• Design Standard

BS 7350

• Working Pressure

16Bar

• Flange Connection

ASME Class125/Class 150
BS EN1092-2 PN10/PN16
AS2129 Table D/Table E
JIS B2239 10K/16K

• Working Temperature

10°C to 120°C

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Dimensions (mm)

DN	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
H	228	235.5	239.5	308	311.2	495	542	656	651	965	972	1065	1180
L	290	310	350	400	480	600	730	850	980	1100	1200	1250	1450
Φ	125	125	125	125	125	200	200	200	200	640	640	640	640

Kvs Value

DN	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
Kvs	104	116	213	333	476	768	1153	1743	1885	2334	2981	3700	4491

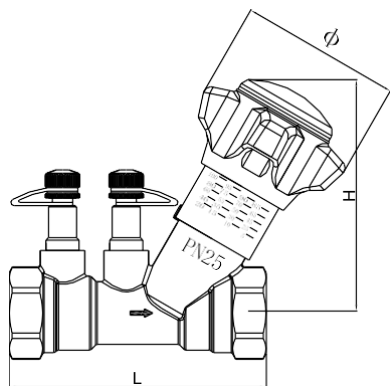
Note: Information listed might be subject to change without notice due to continuing products development.

Fig.1216

Variable Orifice Double Regulating Valve DN15-DN50

Material List

No.	Part Name	Material	Specification
1	Body	Brass	EN12165 CW617N
2	Bonnet	Brass	EN12165 CW617N
3	Stem	Brass	EN12165 CW617N
4	O-Ring	EPDM	-
5	Locating Pin	Stainless Steel 304	-
6	Directed Circle	PC+ABS	-
7	Test Valve Body	Brass	EN 12165 CW617N
8	Seal Ring	EPDM	-
9	Set Screw	Brass	-
10	Handwheel	PC+ABS	-

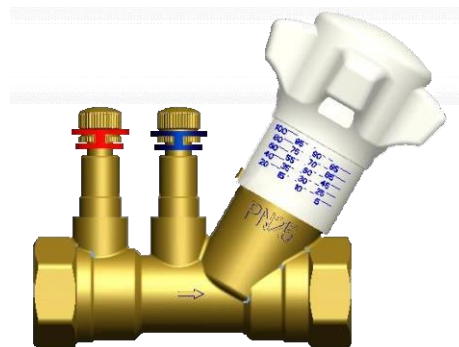


Dimensions (mm)

DN	15	20	25	32	40	50
Inch	1/2"	3/4"	1"	1- 1/4"	1- 1/2"	2"
L	94.5	101	110	120	140	154
H	90	90	90	94	127	127
φ	63	63	63	63	63	63

Kv Value

DN	15	20	25	32	40	50
Inch	1/2"	3/4"	1"	1- 1/4"	1- 1/2"	2"
Kv	2.7	5.5	7.0	9.5	18.5	25.5



• Feature

1. Y-Pattern globe valve construction, with characteristic of equal percentage flow regulation
2. Opening degree shows in two numbers, resolution 1/20
3. Pluggable measuring copper valve
4. The maximum opening can be locked
5. Can be installed in any direction
6. Free of maintenance

• Working Pressure

25 Bar

• Working Temperature

-10°C to 100°C

• End Connection

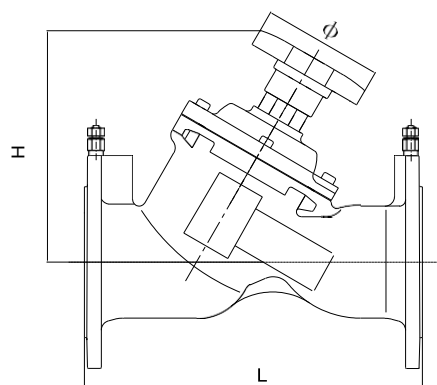
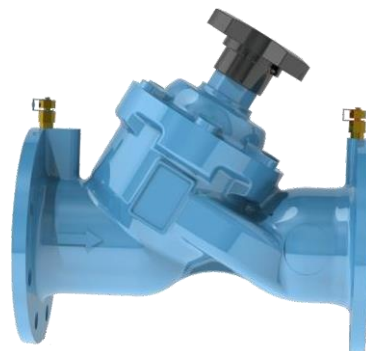
1/2" to 3/4" threaded to BS 2779 (ISO7)
1" to 2" threaded to BS 10266 (ISO7)
Also available threaded to ANSI B 1.20.1

Fig.1216

Variable Orifice Double Regulating Valve DN65-DN600

Material List

No.	Part Name	Material	Specification
1	Body	Ductile Iron	EN-JS 1040
2	Disc	Ductile Iron+EPDM	EN-JS 1050+EPDM
3	Stem	Stainless Steel(DN65-350)	BS 970 410S21
		Stainless Steel(DN400-600)	BS 970 431S21
4	Stem Nut	Brass	EN 12165 CW617N
5	Stem Lock Bushing	Brass	EN 12165 CW617N
6	Cover	Ductile Iron	EN-JS 1040
7	Packing Gland	Brass	EN 12165 CW617N
8	Handwheel	ABS	-
9	Test Valve	Brass	EN 12165 CW602N



• Feature

Integral orifice plate forming a fixed orifice flow measurement unit with regulation and isolation capacity.

• Design Standard

BS 7350

• Working Pressure

16Bar

• Flange Connection

ASME Class125/Class 150
BSEN1092-2 PN10/PN16
AS2129 Table D/Table E
JISB2239 10K/16K

• Working Temperature

10°C to 120°C

• Coating

Blue(RAL5015)/Black(RAL9005)/Grey(RAL7016)
Customization Accepted

Dimensions (mm)

DN	65	80	100	125	150	200	250	300	350	400	450	500	600
Inch	2-1/2"	3"	4"	5"	6"	8"	10"	12"	14"	16"	18"	20"	24"
H	228	235.5	239.5	308	311.2	495	542	656	651	965	972	1065	1180
L	290	310	350	400	480	600	730	850	980	1100	1200	1250	1450
Φ	125	125	125	125	125	200	200	200	200	640	640	640	640

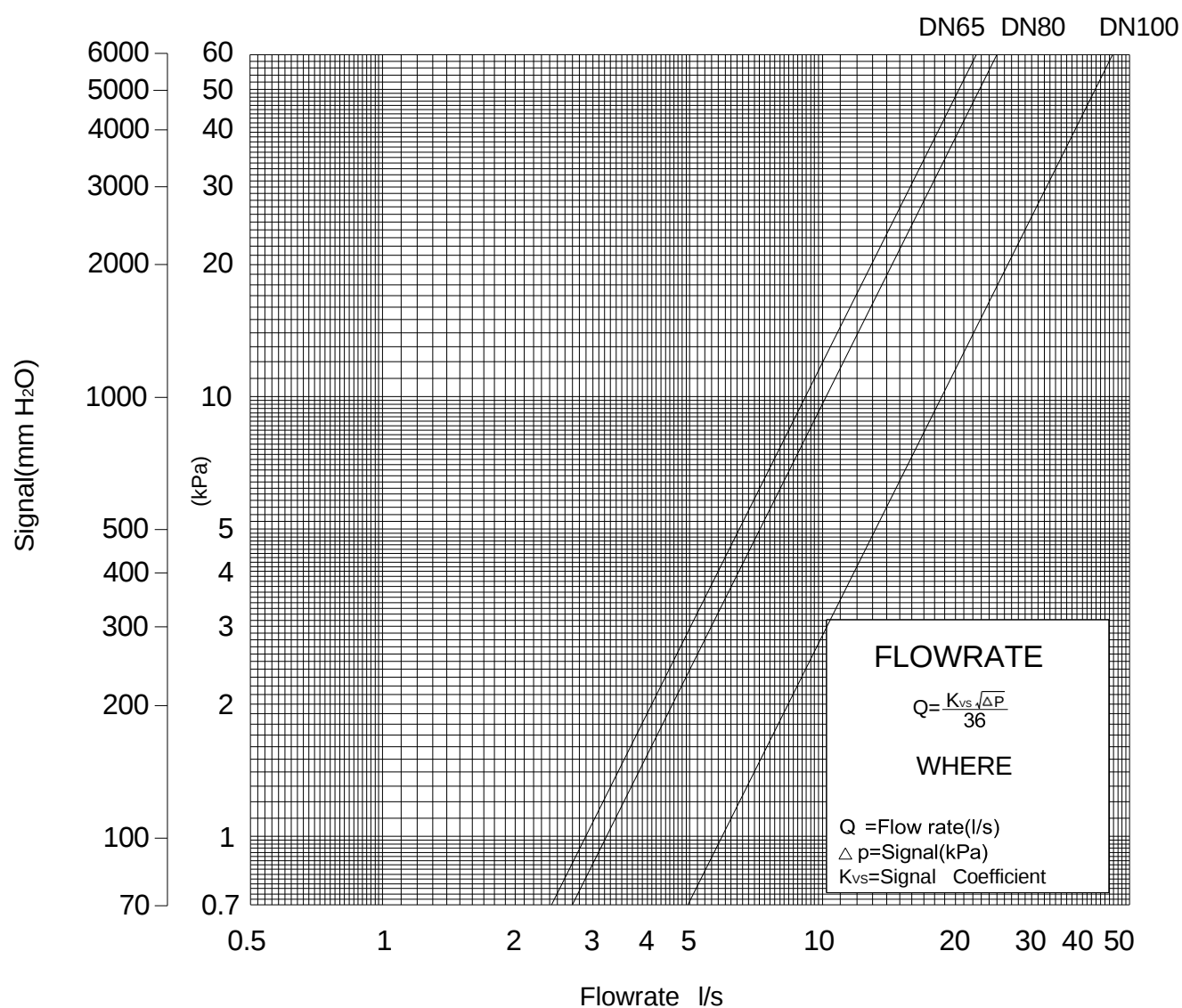
KV Value

Please contact us for KV value of each size valve in different handwheel position.

Note: Information listed might be subject to change without notice due to continuing products development.

Fig.1206 Fixed Orifice Double Regulating Valve Flow Measurement Graphs

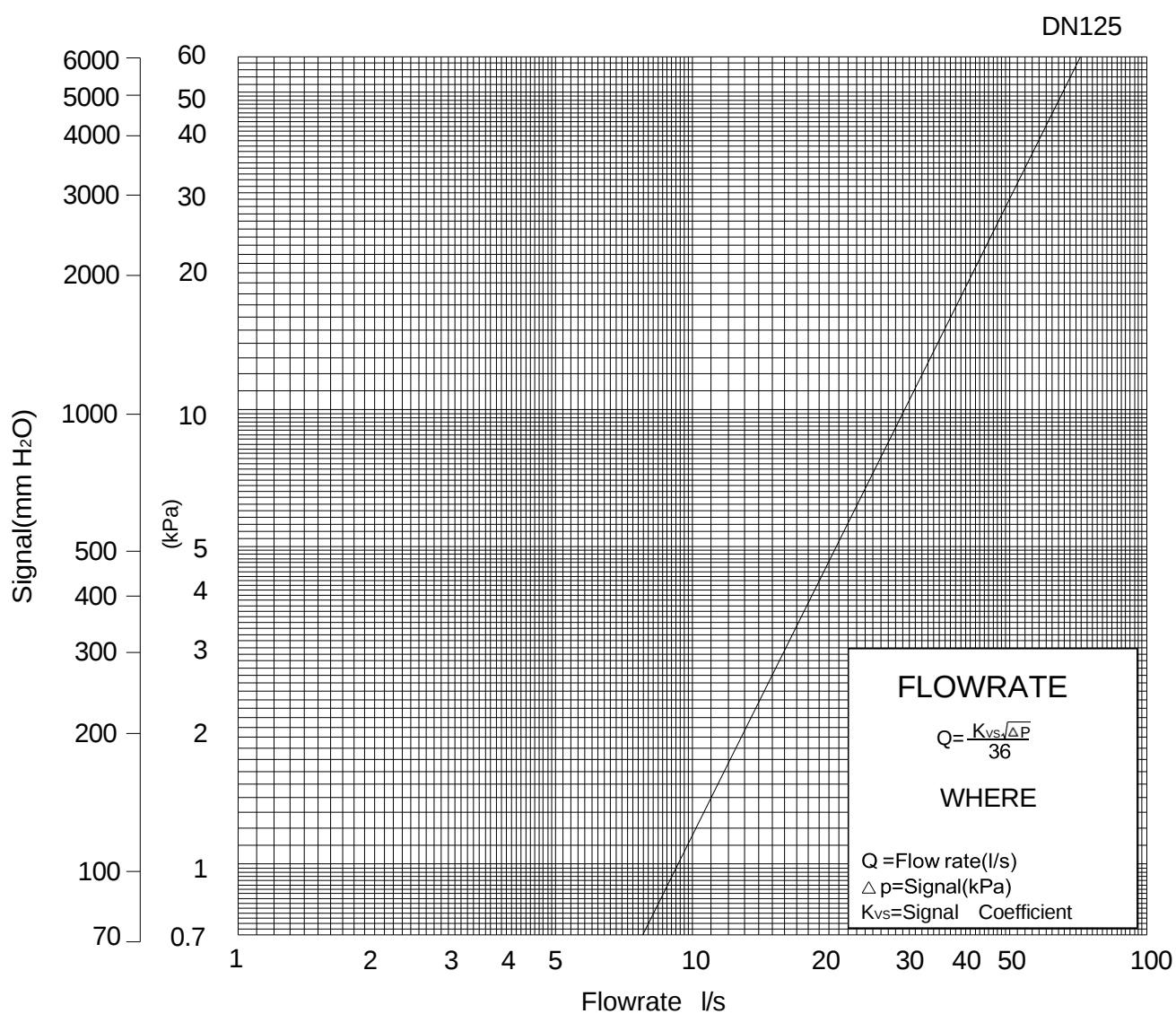
Size DN65/DN80/DN100
Fixed Orifices Devices for Standard Applications



Size	Inch	2-1/2	3	4
	mm	DN65	DN80	DN100
Kvs		104	116	213

Fig.1206
Fixed Orifice Double Regulating Valve
Flow Measurement Graphs

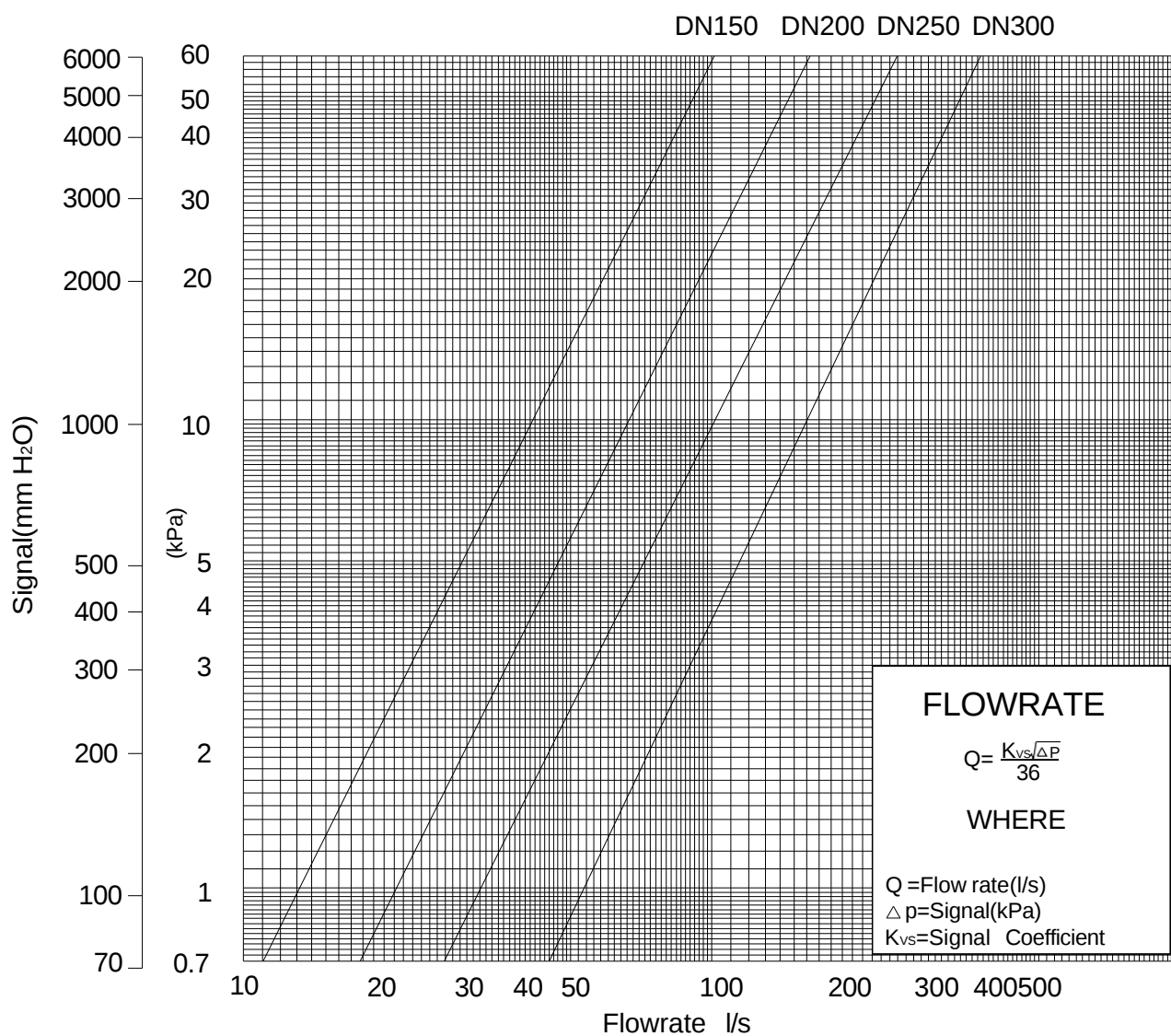
Size DN125
Fixed Orifices Devices for Standard Applications



Size	Inch	5
	mm	DN125
Kvs		333

Fig.1206 Fixed Orifice Double Regulating Valve Flow Measurement Graphs

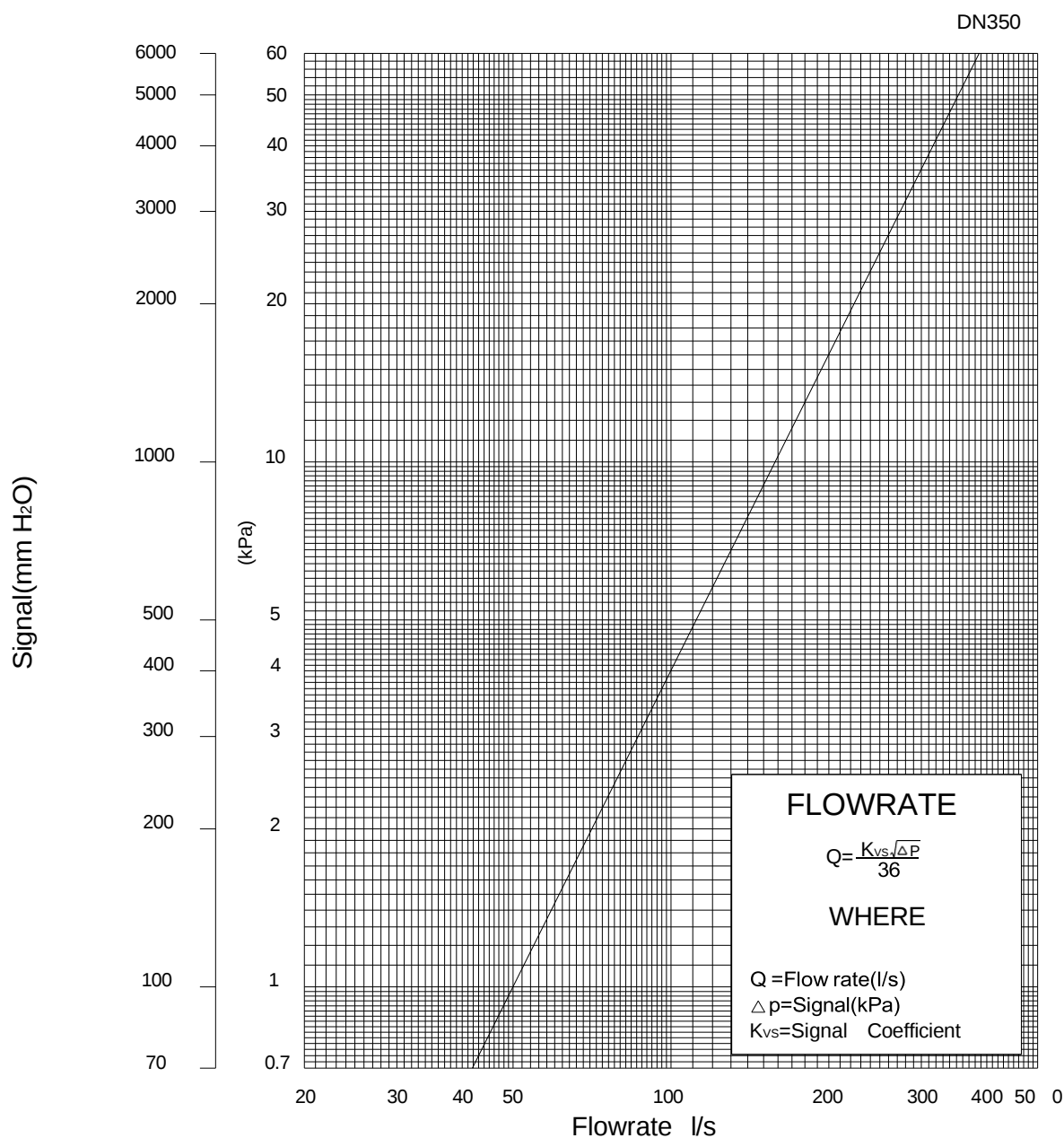
Size DN150/DN200/DN250/DN300
Fixed Orifices Devices for Standard Applications



Size	Inch	6	8	10	12
	mm	DN150	DN200	DN250	DN300
Kvs		476	768	1153	1743

Note: Information listed might be subject to change without notice due to continuing products development.

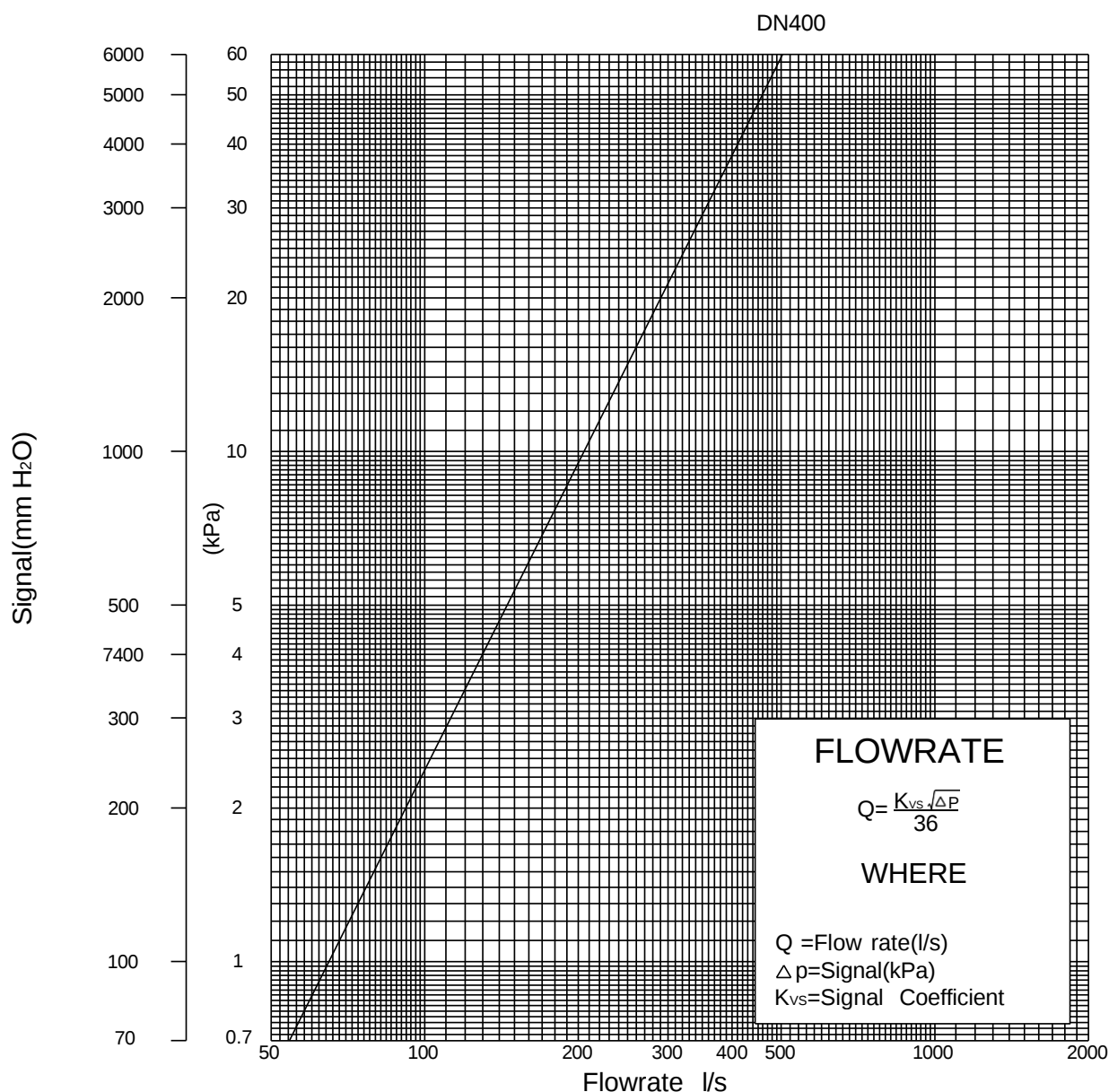
Size DN350
Fixed Orifices Devices for Standard Applications



Size	Inch	14
	mm	DN350
Kvs		1885

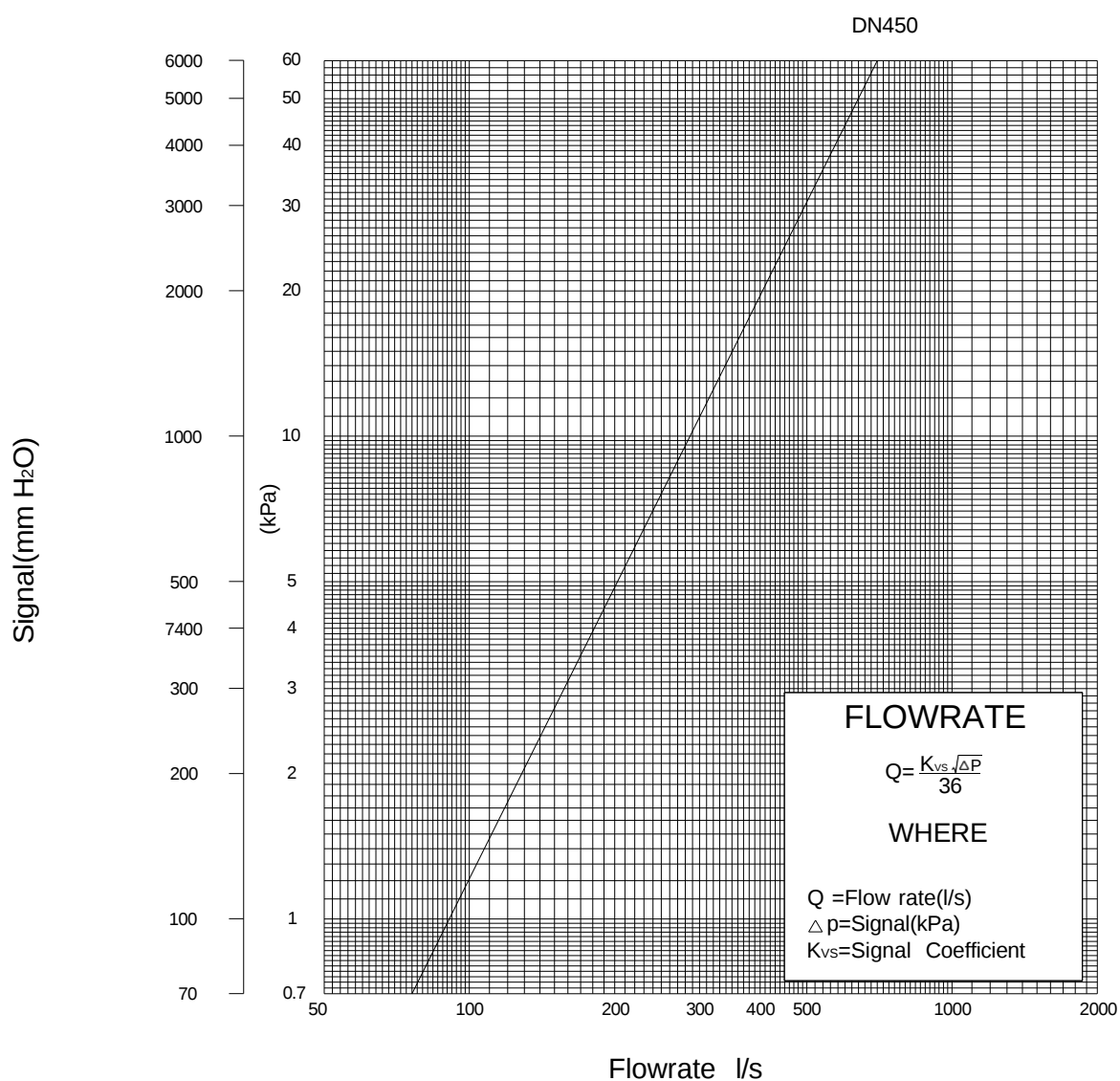
Fig.1206 Fixed Orifice Double Regulating Valve Flow Measurement Graphs

Size DN400
Fixed Orifices Devices for Standard Applications



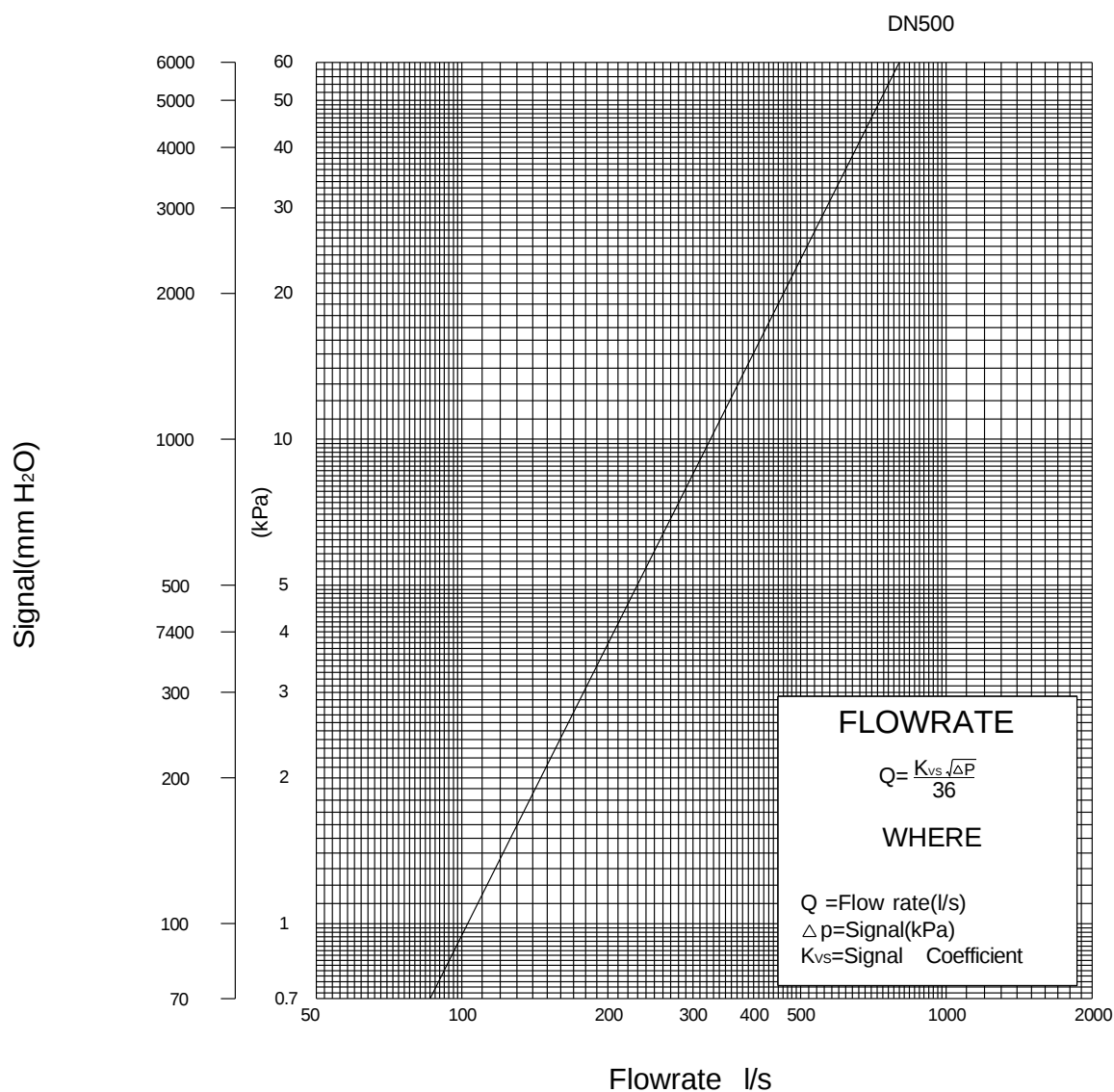
Size	Inch	16
	mm	DN400
Kvs		2334

Size DN450
Fixed Orifices Devices for Standard Applications



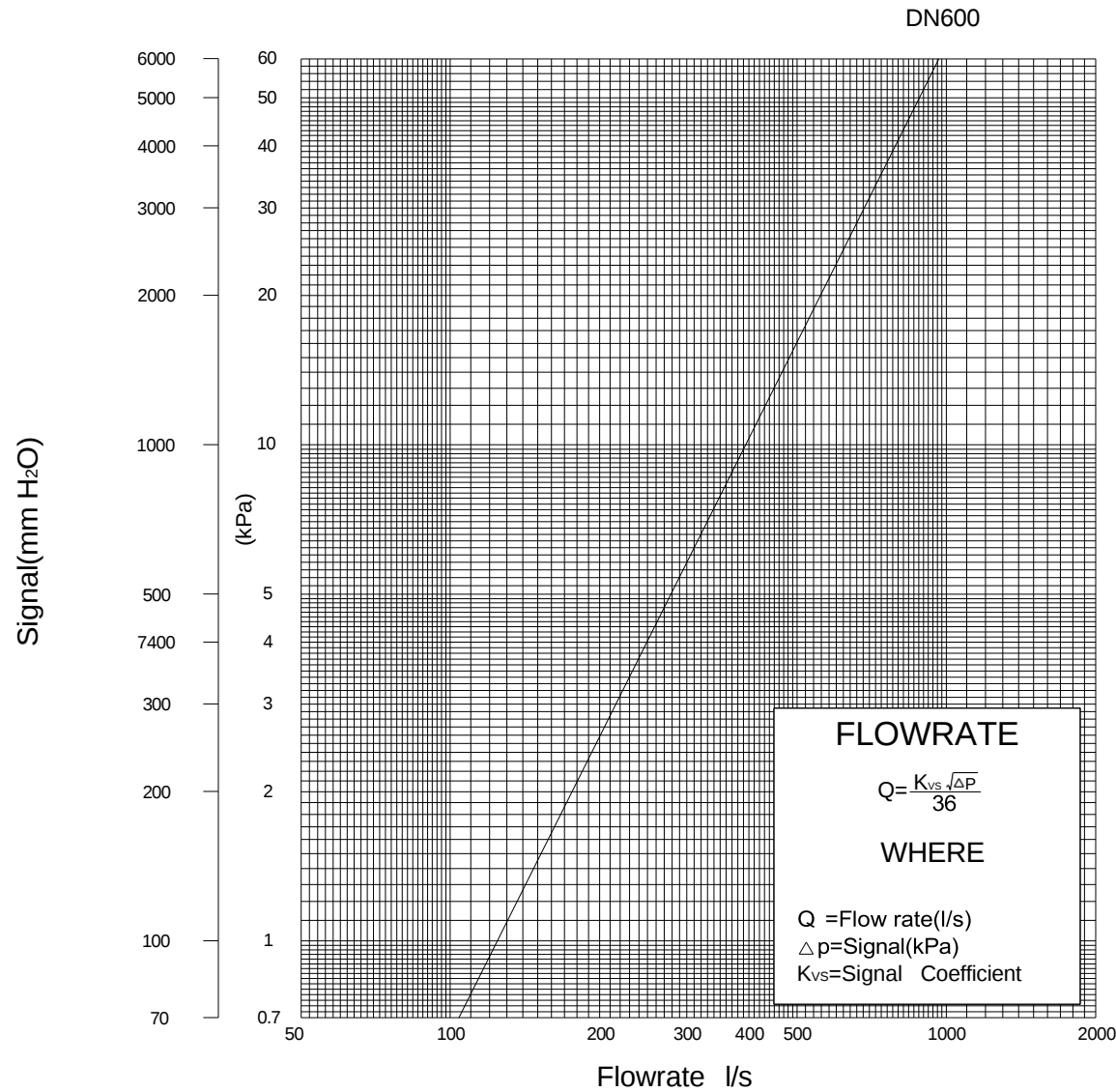
Size	Inch	18
	mm	DN450
Kvs		2981

Size DN500
Fixed Orifices Devices for Standard Applications



Size	Inch	20
	mm	DN500
Kvs		3700

Size DN600
Fixed Orifices Devices for Standard Applications

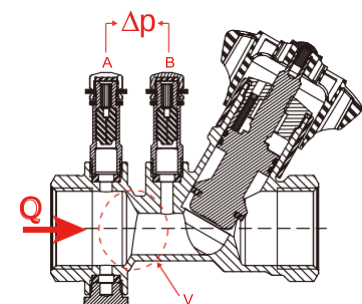
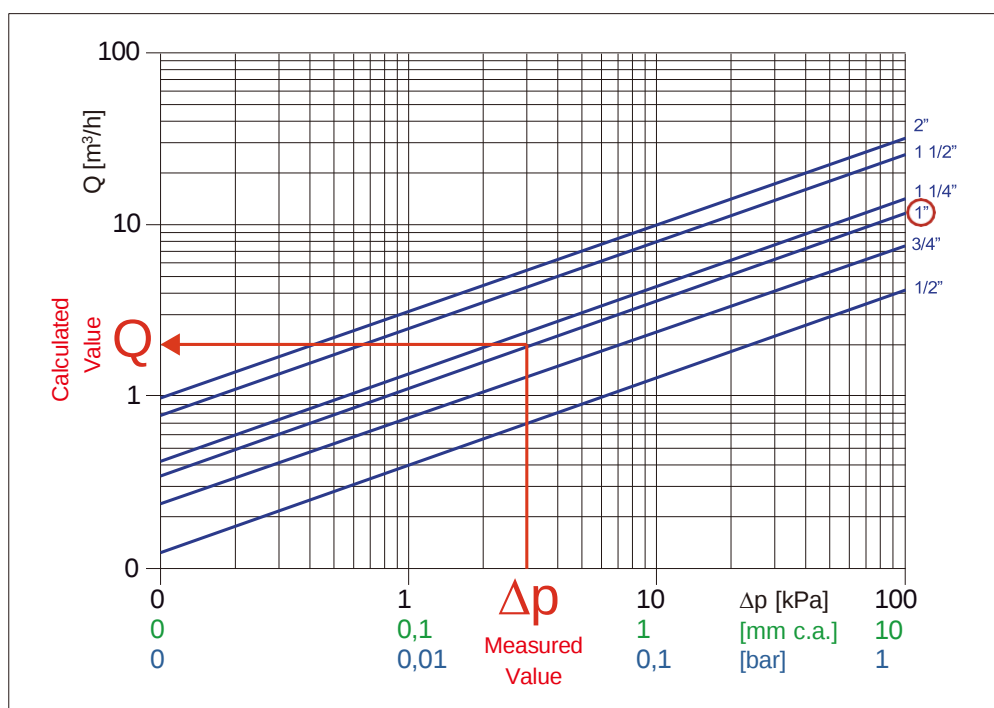


Size	Inch	24
	mm	DN600
Kvs		4491

Fig.1216 Variable Orifice Double Regulating Valve Flow Measurement Graphs

Size DN15-DN50

Variable Orifices Devices for Standard Applications



$$Q = K_{v_{venturi}} \cdot \sqrt{\Delta p}$$

Size		Opening Degree-KV Value																			
mm	Inch	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
15	1/2	0.53	0.63	0.73	0.83	0.92	0.98	1.09	1.19	1.28	1.33	1.41	1.48	1.59	1.71	1.99	2.18	2.34	2.48	2.54	2.70
20	3/4	0.62	0.75	0.85	0.96	1.10	1.24	1.39	1.58	1.81	2.00	2.37	2.88	3.50	3.95	4.35	4.57	4.80	5.00	5.20	5.50
25	1	0.64	0.83	0.98	1.14	1.37	1.47	1.81	2.14	2.50	2.92	3.32	3.89	4.29	4.86	5.03	5.49	5.95	6.25	6.59	7.00
32	1-1/4	0.73	1.21	1.53	1.79	2.21	2.66	3.25	3.69	4.04	4.39	4.89	5.50	5.86	6.46	7.05	7.60	7.97	8.55	8.98	9.05
40	1-1/2	3.02	3.84	4.67	5.80	6.74	7.56	8.41	9.18	10.13	11.21	12.28	13.19	14.29	15.23	15.84	16.4	16.98	17.35	17.8	18.50
50	2	3.36	4.18	5.13	6.24	7.26	8.02	8.99	9.98	11.08	12.06	13.33	14.72	16.53	17.64	18.95	19.98	21.64	23.21	24.08	25.50

Note: Information listed might be subject to change without notice due to continuing products development.

