



figure

215

ends
form

flange
straight



STOP VALVE zGLO



body material	nominal pressure	nominal diameter	max temperature
A grey cast iron	A 6 bar	DN 15-300	300°C
	C 16 bar		
C nodular cast iron	C 16 bar	DN 15-200	350°C
	D 25 bar		
E bronze	C 16 bar	DN 15-125	225°C
	B 10 bar	DN 150-200	
	A 6 bar	DN 250-300	
F cast steel	E 40 bar	DN 15-200	400°C
I cast stainless steel	E 40 bar	DN 15-200	400°C



correspond to the pressure equipment directive 2014/68/UE
marking CE for DN≥32

FEATURES

- high tightness (leakproofness class - A acc. to EN -12266 - 1)
- compact settlement
- environment-friendly
- tests acc. to EN - 12266 - 1
- flanges drilled according to EN 1092-2 for body material A, C, E
- flanges drilled according to EN 1092-1 for body material F
- face-to-face dimension according to EN 558-1 series 1

APPLICATION*

- industry
- heating
- refrigeration and air conditioning
- hot and cold industrial water
- industrial oils
- steam
- compressed air
- neutral fluids

* not all of the applications are suitable for all of the executions

Data given can be changed without notice.

Edition 11/2017



figure

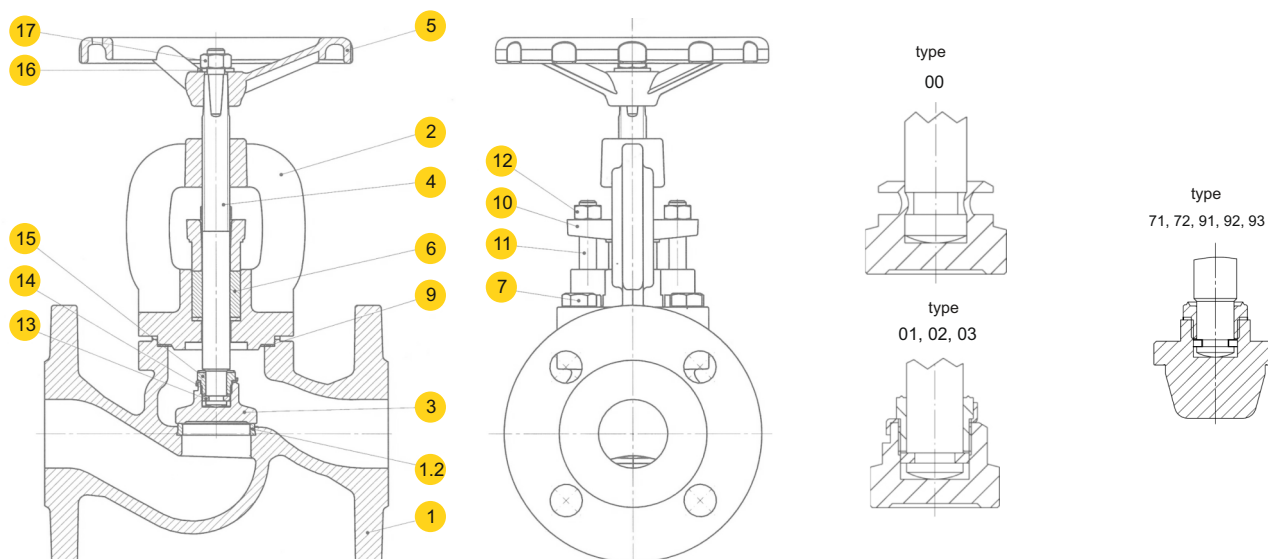
215

ends
form

flange
straight

MATERIALS

STOP VALVE



	body material	A				C			E
	type	00	01;04;71;91	02;05;72;92	03;13	01;04;71;91	02;05;72;92	03;13	03;23;73;93
1	body	EN – GJL-250 5.1301 (ex. JL1040)				EN – GJS-400 – 18-LT 5.3103 (ex.JS1025)			CuSn5Zn5Pb5-C CC491K
1.2	seat ring	X12Cr13 1.4006		CuSn10 – C CC480K		X12Cr13 1.4006	CuSn10 – C CC480K		CuSn5Zn5Pb5-C CC491K
2	bonnet	EN – GJL-250 5.1301 (ex. JGL1040)				EN – GJS-400 – 18-LT 5.3103 (ex.JS1025)			CuSn5Zn5Pb5-C CC491K
3	disc	X20Cr13 1.4021		CuSn10 – C CC480K		X20Cr13 1.4021	CuSn10 – C CC480K		CuSn5Zn5Pb5-C CC491K
4	stem	X20Cr13 1.4021		CuZn40Mn1,5	CuSn10 – C CC480K	X20Cr13 1.4021	CuZn40Mn1,5	CuSn10 – C CC480K	CuZn35Ni
5	hand-wheel	EN-GJS500-7 5.3200 (ex.JS1050)							
6	gland packing	graphite							
7	hexagon bolt	8.8				A2-70	8.8		A2-70
9	gasket	graphite+ NiCr							
10	gland	EN – GJL-250 5.1301 (ex. J1040)				EN – GJS-400 – 18-LT 5.3103 (ex.JS1025)			CuSn5Zn5Pb5-C CC491K
11	T-bolt	5.8 + zinc galvanized							A2-70
12	nut	8 + zinc galvanized							A2-70
13	ring	-----	X20Cr13 1.4021	CuSn10 – C CC480K		X20Cr13 1.4021	CuSn10 – C CC480K		CuSn5Zn5Pb5-C CC491K
14	washer	-----	X6CrNiTi18-10 1.4541	CuSn6		X6CrNiTi18-10 1.4541	CuSn6		CuSn6
15	screw	-----	X20Cr13 1.4021	CuSn10 – C CC480K		X20Cr13 1.4021	CuSn10 – C CC480K		CuSn5Zn5Pb5-C CC491K
16	washer	carbon steel + zinc galvanised							X5CrNi18-10 1.4301
17	nut	8 + zinc galvanised							A2-70
max. temperature		300°C	300°C	225°C		350°C	225°C	225°C	200°C

Data given can be changed without notice.

Edition 11/2017



figure

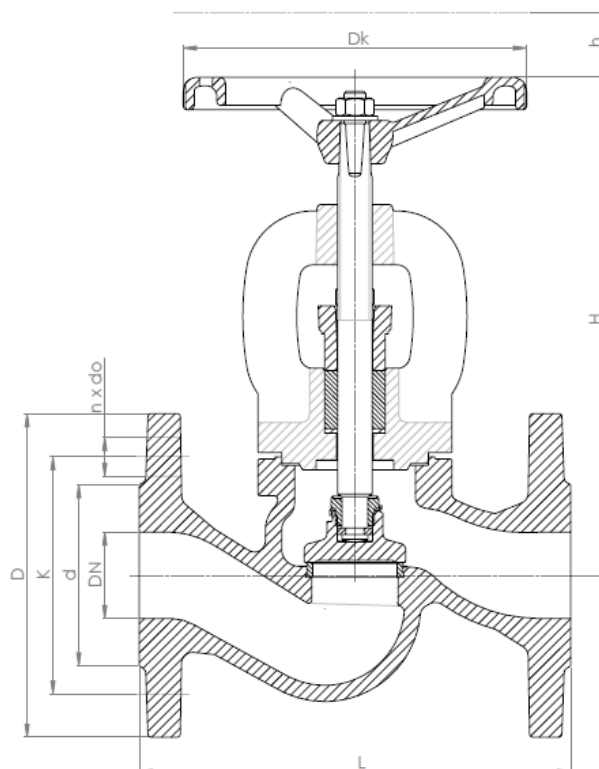
215

ends
form

flange
straight

MATERIALS

STOP VALVE



DN	PN 6				PN 16				PN 25				PN 6, 16, 25						
	D	d	K	n x d	D	d	K	n x d	D	d	K	n x d	Dk	h	L	H		K v s	
mm																	kg	m3/h	
15	80	38	55	4x11	95	46	65	4x14	95	46	65	4x14	100	5	130	167	3,3	5,9	
20	90	48	65	4x11	105	56	75	4x14	105	56	75	4x14	100	5,5	150	167	3,9	7,4	
25	100	58	75	4x11	115	65	85	4x14	115	65	85	4x14	120	7	160	175	5,0	13,0	
32	120	69	90	4x14	140	76	100	4x19	140	76	100	4x19	120	14	180	186	6,6	18,0	
40	130	78	100	4x14	150	84	110	4x19	150	84	110	4x19	160	20	200	235	8,4	30,0	
50	140	88	110	4x14	165	99	125	4x19	165	99	125	4x19	160	25	230	248	12,0	41,0	
65	160	108	130	4x14	185	118	145	4x19	185	118	145	8x19	180	35	290	260	17,3	79,0	
80	190	124	150	4x19	200	132	160	8x19	200	132	160	8x19	200	41	310	291	22,7	115	
100	210	144	170	4x19	220	156	180	8x19	235	156	190	8x23	250	31	350	338	35,8	181	
125	240	174	200	8x19	250	184	210	8x19	270	184	220	8x28	250	48	400	384	52,8	225	
150	265	199	225	8x19	285	211	240	8x23	300	211	250	8x28	320	54	480	429	74,2	364	
200	320	254	280	8x19	340	266	295	12x23	360	274	310	12x28	360	77	600	529	126	690	
250	-	-	-	-	405	319	355	12x28	-	-	-	-	360	120	730	638	200	1010	
300	-	-	-	-	460	370	410	12x28	-	-	-	-	500	120	850	710	315	1460	

Data given can be changed without notice.

Edition 11/2017

Kv Fig. 215-71

[illegible]

Data given can be changed without notice.

Edition 11/2017



figure

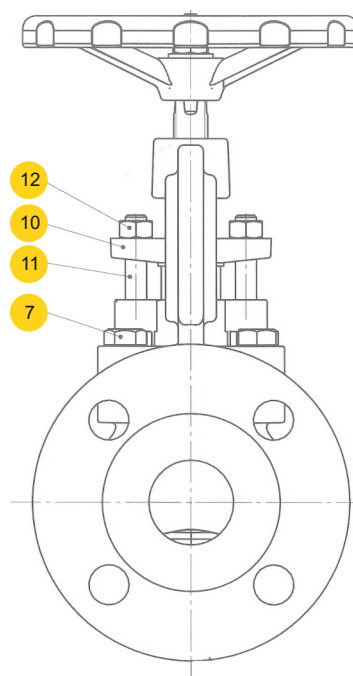
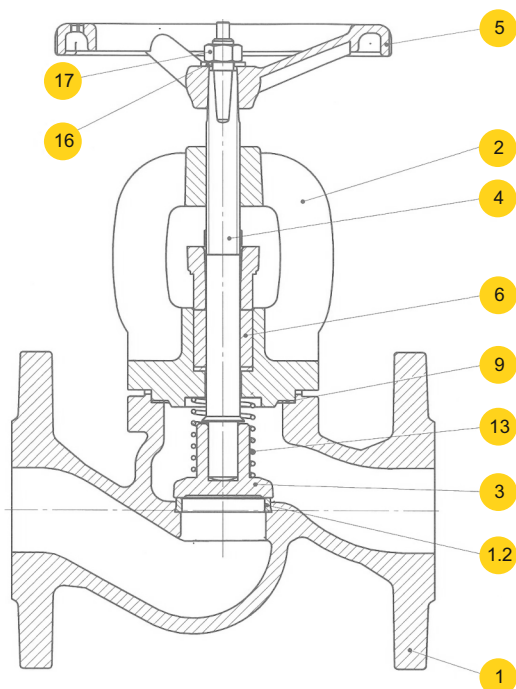
215

ends
form

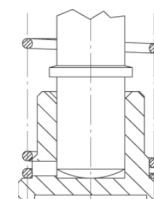
flange
straight

MATERIALS

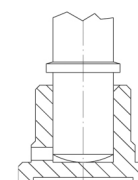
SCREW-DOWN STOP AND CHECK VALVE



type 31, 32, 33



type 41, 42, 43



	body material	A			C			E
	type	31;41*	32;42*	33;43*	31;41*	32;42*	33;43*	31;41*
1	body	EN – GJL-250 5.1301 (ex. JI1040)			EN – GJS-400 – 18-LT 5.3103 (ex. JS1025)			CuSn5Zn5Pb5-C CC491K
1.2	seat ring	X12Cr13 1.4006	CuSn10 – C CC480K		X12Cr13 1.4006	CuSn10 – C CC480K		CuSn5Zn5Pb5-C CC491K
2	bonnet	EN – GJL-250 5.1301 (ex. JI1040)			EN – GJS-400 – 18-LT 5.3103 (ex. JS1025)			CuSn5Zn5Pb5-C CC491K
3	disc	X20Cr13 1.4021	CuSn10 – C CC480K		X20Cr13 1.4021	CuSn10 – C CC480K		CuSn5Zn5Pb5-C CC491K
4	stem	X20Cr13 1.4021	CuZn40Mn1,5	CuSn10 – C	X20Cr13 1.4021	CuZn40Mn1,5	CuSn10 – C	CuZn35Ni
5	hand-wheel	EN-GJS500-7 5.3200 (ex. JS1050)						
6	gland packing	all- graphite						
7	hexagon bolt	8.8			A2-70	8,8		A2-70
9	gasket	graphite+ NiCr						
10	gland	EN – GJL-250 5.1301 (ex. JI1040)			EN – GJS-400 – 18-LT 5.3103 (ex. JS1025)			CuSn5Zn5Pb5-C CC491K
11	T-bolt	5.8 + zinc galvanized						A2-70
12	nut	8 + zinc galvanized						A2-70
13	spring	X17CrNi16-2	X17CrNi16-2 1.4057		X17CrNi16-2	X17CrNi16-2 1.4057		CuSn6
14	washer	carbon steel + zinc galvanized						X5CrNi18-10 1.4301
15	nut	8 zine galvanized						A2-70
max. temperature		350°C	225°C	225°C	350°C	225°C	225°C	200°C

* without spring

Data given can be changed without notice.

Edition 11/2017



figure

215

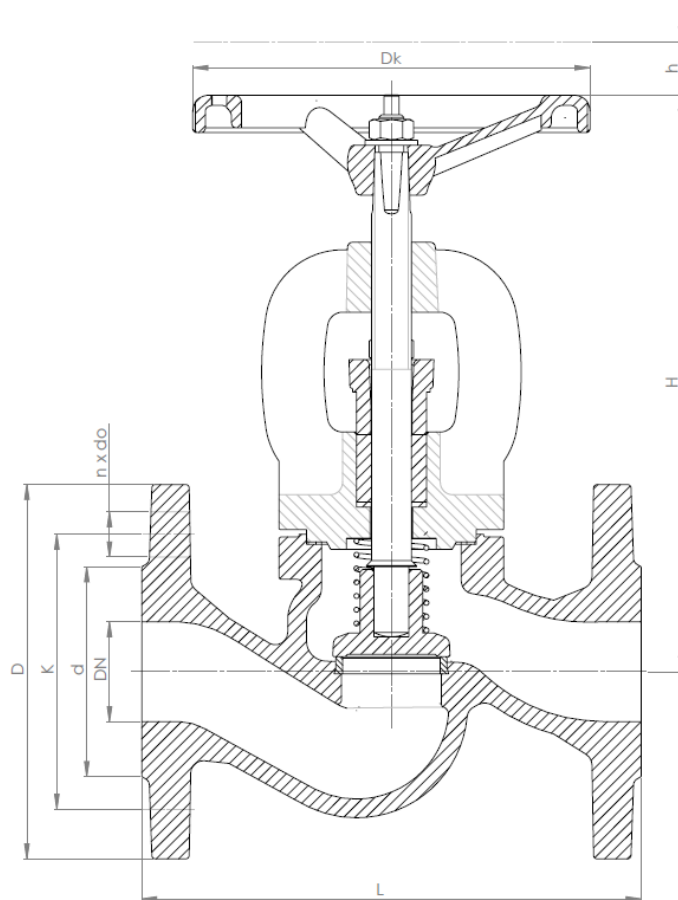
ends
form

flange
straight



DIMENSIONS

SCREW-DOWN STOP AND CHECK VALVE



DN	PN 6				PN 16				PN 25				PN 6,16,25					
	D	d	K	n x d	D	d	K	n x d	D	d	K	n x d	Dk	h	L	H		Kv s
mm																	kg	m³/h
15	80	38	55	4 × 11	95	46	65	4 x 14	95	46	65	4 x 14	100	5	130	167	3,3	5,9
20	90	48	65	4 × 11	105	56	75	4 x 14	105	56	75	4 x 14	100	5,5	150	167	3,9	7,4
25	100	58	75	4 × 11	115	65	85	4 x 14	115	65	85	4 x 14	120	7	160	175	5	13
32	120	69	90	4 x 14	140	76	100	4 x 19	140	76	100	4 x 19	120	14	180	186	6,6	18
40	130	78	100	4 x 14	150	84	110	4 x 19	150	84	110	4 x 19	160	20	200	235	8,4	30
50	140	88	110	4 x 14	165	99	125	4 x 19	165	99	125	4 x 19	160	25	230	248	12	41
65	160	108	130	4 x 14	185	118	145	4 x 19	185	118	145	8 x 19	180	35	290	260	17,3	79
80	190	124	150	4 x 19	200	132	160	8 x 19	200	132	160	8x 19	200	41	310	291	22,7	115
100	210	144	170	4 x 19	220	156	180	8 x 19	235	156	190	8 x 19	250	31	350	338	35,8	181
125	240	174	200	8 x 19	250	184	210	8 x 19	270	184	220	8 x 23	250	48	400	384	52,8	225
150	265	199	225	8 x 19	285	211	240	8 x 23	300	211	250	8 x 28	320	54	480	429	74,2	364
200	320	254	280	8 x 19	340	266	295	12 x 23	360	274	310	12 x 28	360	77	600	529	126	690
250	-	-	-	-	405	355	355	12 x 28	-	-	-	-	360	120	730	638	200	1010
300	-	-	-	-	460	370	410	12 x 28	-	-	-	-	500	120	850	710	315	1460

Data given can be changed without notice.

Edition 11/2017



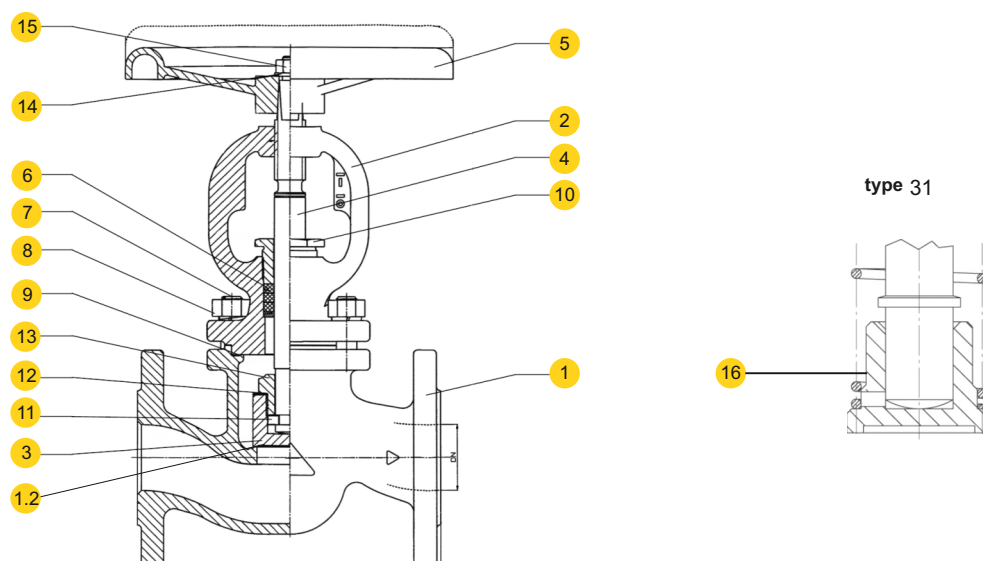
figure

215

ends
form

flange
straight

MATERIALS



	body material	F	
		01,11,71	31
1	body	GP240GH+N 1.0619	
1.2	seat ring	G18 8Mn 1.4370 For version 11 Stellite6	
2	bonnet	GP240GH+N 1.0619	
3	disc	X20Cr13 1.4021 For version 11 Stellite6	
4	stem	X14CrMoS17 1.4104	
5	hand-wheel	EN – GJS-400 – 18-LT 5.3103 (ex.JS1025)	
6	gland packing	all- graphite	
7	stud bolt	42CrMo5 1.7233	
8	nut	C35 1.1181	
9	gasket	graphite+ NiCr	
10	gland	11SMnPb30 1.0718	
11	ring	X20Cr13 1.4021	-----
12	washer	X6CrNiTi18-10 1.4541	-----
13	screw	X20Cr13 1.4021	-----
14	washer	carbon steel + zinc galvanised	
15	nut	carbon steel + zinc galvanised	
16	spring	-----	X17CrNi16-2 1.4057
max. temperature		400°C	

Data given can be changed without notice.

Edition 06/2016



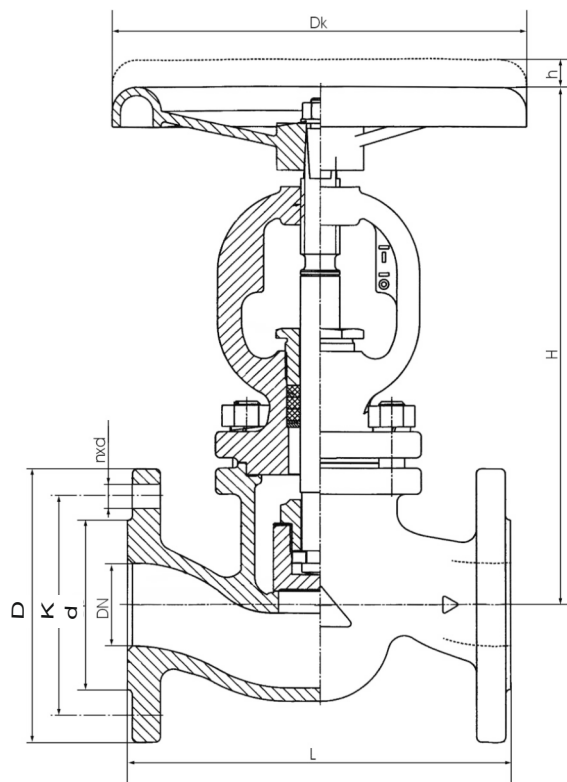
figure

215

ends
form

flange
straight

DIMENSIONS



DN	PN 40									
	D	d	K	n x d	h	H	L	Dk	$K v_s$	
mm									m ³ /h	kg
15	95	45	65	4×14	6	208	130	120	4,3	4,3
20	105	58	75	4×14	6	208	150	120	7,0	5,1
25	115	68	85	4×14	6	208	160	120	11,0	5,8
32	140	78	100	4×18	10	248	180	180	17,5	9,5
40	150	88	110	4×18	10	248	200	180	27,0	9,8
50	165	102	125	4×18	16,5	332	230	250	47,0	17,5
65	185	122	145	8×18	16,5	332	290	250	68,0	20,5
80	200	138	160	8×18	25	407	310	250	116,0	34
100	235	162	190	8×22	25	407	350	250	162,0	44
125	270	188	220	8×26	40	571	400	320	250,0	77
150	300	218	250	8×26	40	571	480	320	364,0	113
200	375	285	320	12×30	92	571	600	400	550,0	180

Data given can be changed without notice.

Edition 06/2016



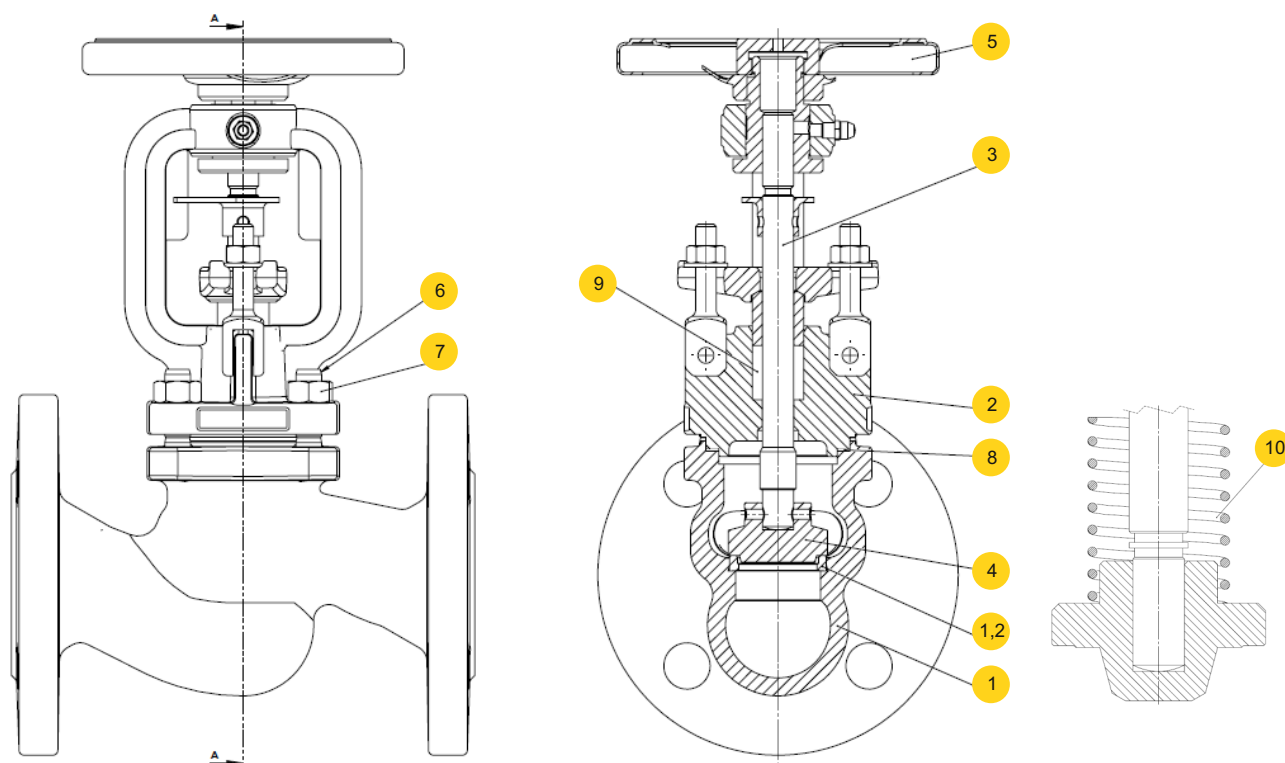
figure

215

ends
form

flange
straight

MATERIALS



	body material	I	
	type	09; 10; 12	39; 40
1	body	G-X5CrNiMo19-11-2 1.4408	
1,2	seat	X5CrNiMo17-12-2 1.4401/ stellit	
2	bonnet	G-X5CrNiMo19-11-2 1.4408	
3	stem	X6CrNiMoTi17-12-2 1.4571	
4	disc	X6CrNiMoTi17-12-2 1.4571	
5	hand-wheel	steel	
6	stud bolt	A4-70	
7	nut	A4	
8	bonnet gasket	graphite+CrNiSt	
9	gland packing	graphite	
10	spring	-	X17CrNi16-2 1.4057
	max. temperature	400°C	

Data given can be changed without notice.

Edition 11/2017



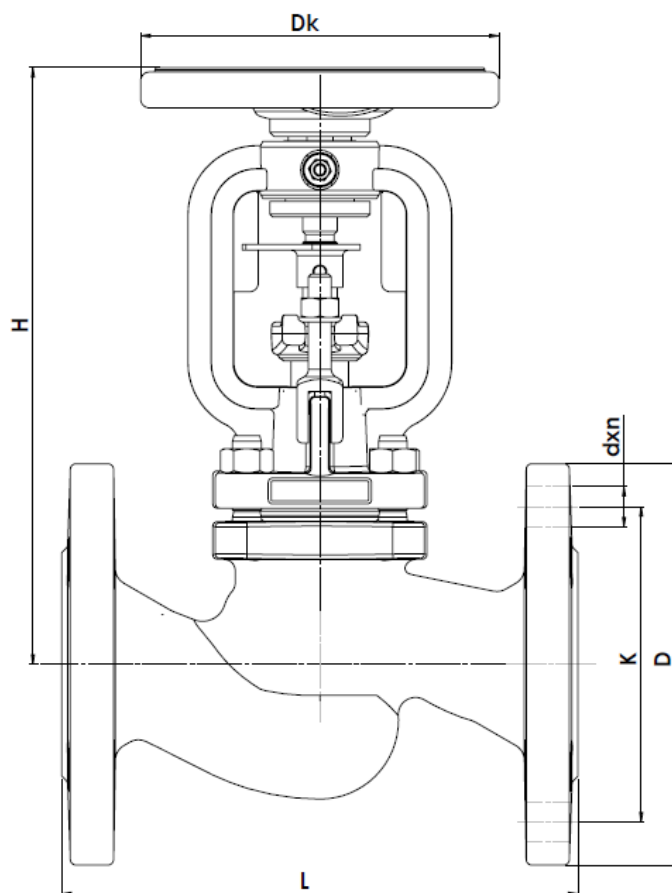
figure

215

ends
form

flange
straight

DIMENSIONS



DN	L	H	Dk	D	K	dxn	
mm							kg
15	130	205	125	95	65	14x4	4,3
20	150	205	125	105	75	14x4	5,0
25	160	205	125	115	85	14x4	5,8
32	180	210	125	140	100	18x4	7,5
40	200	250	200	150	110	18x4	11,7
50	230	250	200	165	125	18x4	14,2
65	290	280	250	185	145	18x8	20,4
80	310	320	250	200	160	18x8	26,9
100	350	425	300	235	190	22x8	44,5
125	400	470	300	270	220	26x8	65,2
150	480	495	400	300	250	26x8	93
200	600	613	500	375	320	30x12	157

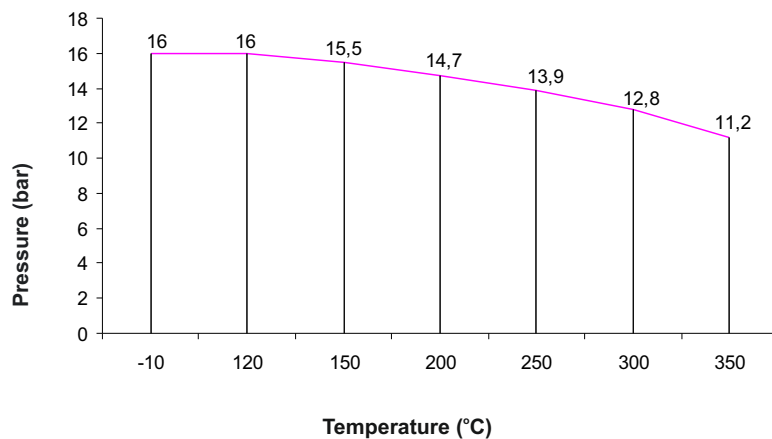
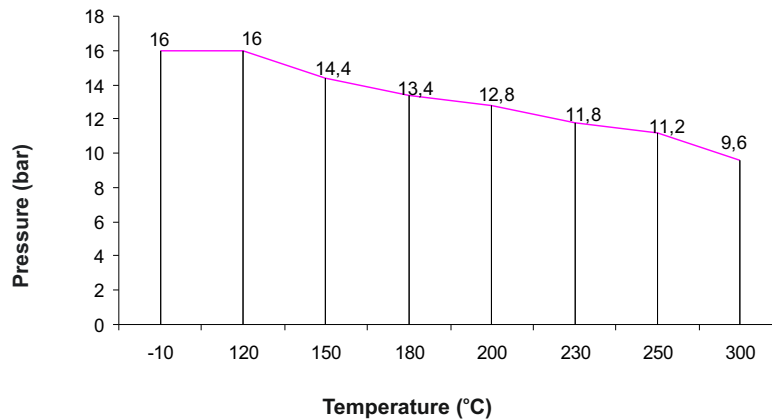
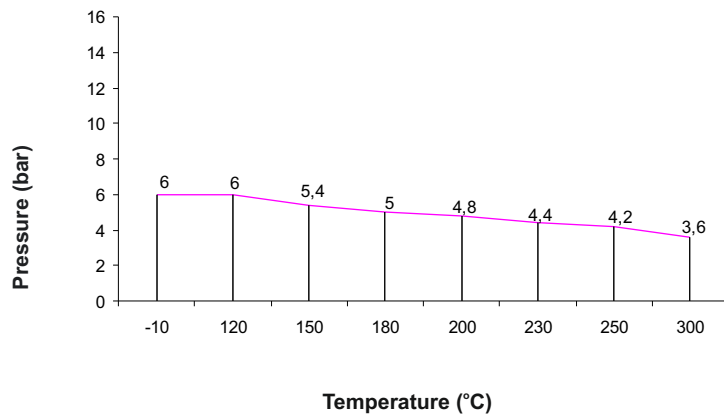
Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight**PRESSURE-TEMPERATURE RATINGS**

Data given can be changed without notice.

Edition 11/2017



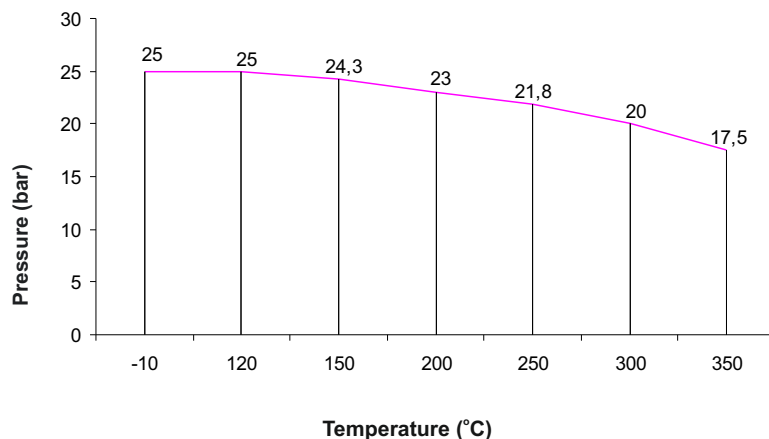
figure

215

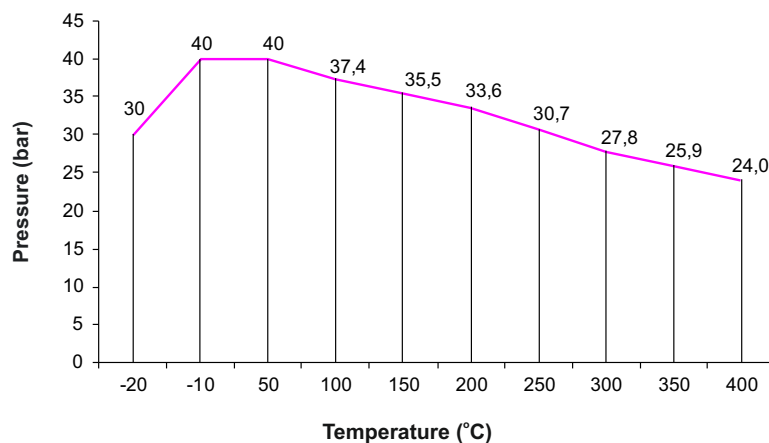
ends
form

flange
straight

PRESSURE-TEMPERATURE RATINGS



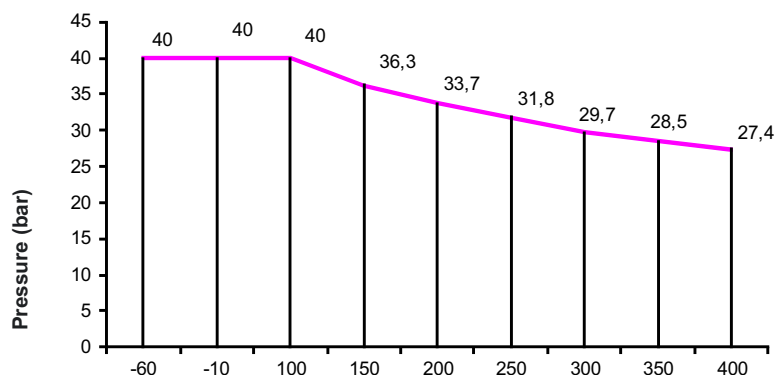
Allowed working conditions range
PN 25 EN-GJS-400-18-LT 5.3103



Allowed working conditions range
PN 40 GP24GH 1.0619

Allowable pressure difference which
can be observed on both sides of the closing element
Refers for valves in F execution

PN	Allowable pressure difference [bar]					
	DN10 - 100	DN125	DN150	DN200	DN250	DN300
PN40	40	33	21	14	9	6



Allowed working conditions range
PN 40 G-XCrNiMo10-11-2 1.4408

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight

TYPES

figure	body material	nominal diameter DN	nominal pressure PN	type
215	A grey cast iron EN-GJL-250	15-50 mm	A 6bar	00 • stem and disc connection - fixed - rolled • stem, disc and seat ring - stainless steel
		15-150 mm	A 6bar	01 • stem and disc connection - nut • stem, disc and seat ring - stainless steel
		200-300 mm	A 6bar	04 • stem and disc connection - nut • stem, disc and seat ring - stainless steel • balancing disc
		15-150 mm	A 6bar	02 • stem and disc connection nut • stem - brass, disc and seat ring - bronze
		200-300 mm	A 6bar	05 • stem and disc connection - nut • stem- brass, disc and seat ring - bronze • balancing disc
		15-150 mm	A 6bar	03 • stem and disc connection nut • stem, disc and seat ring - bronze
		200-300 mm	A 6bar	13 • stem and disc connection - nut • stem, disc and seat ring - bronze • balancing disc
		15-300 mm	A 6bar	31 • loose disc with spring • stem, disc and seat ring - stainless steel
		15-300 mm	A 6bar	41 • loose disc without spring • stem, disc and seat ring - stainless steel
		15-300 mm	A 6bar	32 • loose disc with spring • stem - brass, disc and seat ring - bronze
		15-300 mm	A 6bar	42 • loose disc without spring • stem - brass, disc and seat ring - bronze
		15-300 mm	A 6bar	33 • loose disc with spring • stem, disc and seat ring - bronze
		15-300 mm	A 6bar	43 • loose disc without spring • stem, disc and seat ring - bronze
		15-300 mm	A 6bar	71 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • without position indicator
		15-300 mm	A 6bar	91 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • with position indicator
		15-300 mm	A 6bar	72 • stem and disc connection - nut • stem- brass, throttling disc and seat ring - bronze • throttling disc • without position indicator
		15-300 mm	A 6bar	92 • stem and disc connection - nut • stem - brass, throttling disc and seat ring - bronze • throttling disc • with position indicator

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight

TYPES

figure	body material	nominal diameter DN	nominal pressure PN	type
215	A grey cast iron EN-GJL-250	15-50 mm	C 16bar	00 • stem and disc connection - fixed - rolled • stem, disc and seat ring - stainless steel
		15-150 mm	C 16bar	01 • stem and disc connection - nut • stem, disc and seat ring - stainless steel
		200-300 mm	C 16bar	04 • stem and disc connection - nut • stem, disc and seat ring - stainless steel • balancing disc
		15-150 mm	C 16bar	02 • stem and disc connection nut • stem - brass, disc and seat ring - bronze
		200-300 mm	C 16bar	05 • stem and disc connection - nut • stem- brass, disc and seat ring - bronze • balancing disc
		15-150 mm	C 16bar	03 • stem and disc connection nut • stem, disc and seat ring - bronze
		200-300 mm	C 16bar	13 • stem and disc connection - nut • stem, disc and seat ring - bronze • balancing disc
		15-300 mm	C 16bar	31 • loose disc with spring • stem, disc and seat ring - stainless steel
		15-300 mm	C 16bar	41 • loose disc without spring • stem, disc and seat ring - stainless steel
		15-300 mm	C 16bar	32 • loose disc with spring • stem - brass, disc and seat ring - bronze
		15-300 mm	C 16bar	42 • loose disc without spring • stem - brass, disc and seat ring - bronze
		15-300 mm	C 16bar	33 • loose disc with spring • stem, disc and seat ring - bronze
		15-300 mm	C 16bar	43 • loose disc without spring • stem, disc and seat ring - bronze
		15-300 mm	C 16bar	71 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • without position indicator
		15-300 mm	C 16bar	91 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • with position indicator
		15-300 mm	C 16bar	72 • stem and disc connection - nut • stem- brass, throttling disc and seat ring - bronze • throttling disc • without position indicator
		15-300 mm	C 16bar	92 • stem and disc connection - nut • stem - brass, throttling disc and seat ring - bronze • throttling disc • with position indicator

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight**TYPES**

figure	body material	nominal diameter DN	nominal pressure PN	type
215	A grey cast iron EN-GJL-250	15-50 mm	C 16bar	00 - D Tmax 80 °C • stem and disc connection - fixed - rolled • stem, disc and seat ring - stainless steel epoxy paint
		15-150 mm	C 16bar	01- D Tmax 80 °C • stem and disc connection - nut • stem, disc and seat ring - stainless steel epoxy paint
		200-300 mm	C 16bar	04- D Tmax 80 °C • stem and disc connection - nut • stem, disc and seat ring - stainless steel • balancing disc epoxy paint



figure

215

ends
form

flange
straight

TYPES

figure	body material	nominal diameter DN	nominal pressure PN	type
215	C nodular cast iron EN-GJS-400-18-LT	15-150 mm	C 16bar	01 • stem and disc connection - nut • stem, disc and seat ring - stainless steel
		200 mm	C 16bar	04 • stem and disc connection - nut • stem, disc and seat ring - stainless steel • balancing disc
		15-150 mm	C 16bar	02 • stem and disc connection nut • stem - brass, disc and seat ring - bronze
		200 mm	C 16bar	05 • stem and disc connection - nut • stem- brass, disc and seat ring - bronze • balancing disc
		15-150 mm	C 16bar	03 • stem and disc connection nut • stem, disc and seat ring - bronze
		200 mm	C 16bar	13 • stem and disc connection - nut • stem, disc and seat ring - bronze • balancing disc
		15-200 mm	C 16bar	31 • loose disc with spring • stem, disc and seat ring - stainless steel
		15-200 mm	C 16bar	41 • loose disc without spring • stem, disc and seat ring - stainless steel
		15-200 mm	C 16bar	32 • loose disc with spring • stem - brass, disc and seat ring - bronze
		15-200 mm	C 16bar	42 • loose disc without spring • stem - brass, disc and seat ring - bronze
		15-200 mm	C 16bar	33 • loose disc with spring • stem, disc and seat ring - bronze
		15-200 mm	C 16bar	43 • loose disc without spring • stem, disc and seat ring - bronze
		15-200 mm	C 16bar	71 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • without position indicator
		15-200 mm	C 16bar	91 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • with position indicator
		15-200 mm	C 16bar	72 • stem and disc connection - nut • stem- brass, throttling disc and seat ring - bronze • throttling disc • without position indicator
		15-200 mm	C 16bar	92 • stem and disc connection - nut • stem - brass, throttling disc and seat ring - bronze • throttling disc • with position indicator

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight**TYPES**

figure	body material	nominal diameter DN	nominal pressure PN	type
215	C nodular cast iron EN-GJS-400-18-LT	15-150 mm	D 25bar	01 • stem and disc connection - nut • stem, disc and seat ring - stainless steel
		200 mm	D 25bar	04 • stem and disc connection - nut • stem, disc and seat ring - stainless steel • balancing disc
		15-150 mm	D 25bar	02 • stem and disc connection nut • stem - brass, disc and seat ring - bronze
		200 mm	D 25bar	05 • stem and disc connection - nut • stem- brass, disc and seat ring - bronze • balancing disc
		15-150 mm	D 25bar	03 • stem and disc connection nut • stem, disc and seat ring - bronze
		200 mm	D 25bar	13 • stem and disc connection - nut • stem, disc and seat ring - bronze • balancing disc
		15-200 mm	D 25bar	31 • loose disc with spring • stem, disc and seat ring - stainless steel
		15-200 mm	D 25bar	41 • loose disc without spring • stem, disc and seat ring - stainless steel
		15-200 mm	D 25bar	32 • loose disc with spring • stem - brass, disc and seat ring - bronze
		15-200 mm	D 25bar	42 • loose disc without spring • stem - brass, disc and seat ring - bronze
		15-200 mm	D 25bar	33 • loose disc with spring • stem, disc and seat ring - bronze
		15-200 mm	D 25bar	43 • loose disc without spring • stem, disc and seat ring - bronze
		15-200 mm	D 25bar	71 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • without position indicator
		15-200 mm	D 25bar	91 • stem and disc connection - nut • stem, throttling disc and seat ring - stainless steel • throttling disc • with position indicator

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight**TYPES**

figure	body material	nominal diameter DN	nominal pressure PN	type
215	E bronze CuZn5Zn5Pb5-C	15-125 mm	C 16bar	03 • stem and disc connection nut • stem, disc and seat ring - bronze
		150-200 mm	B 10bar	33 • loose disc with spring • stem, disc and seat ring - bronze
		250-300 mm	A 6bar	43 • loose disc without spring • stem, disc and seat ring - bronze
				23 • stem and disc connection - nut • with position indicator • stem, disc and seat ring - bronze
				53 • loose disc with spring • with position indicator • stem, disc and seat ring - bronze
				63 • loose disc without spring • with position indicator • stem, disc and seat ring - bronze
		15-150 mm	C 16bar	73 • stem and disc connection - nut • throttling disc - bronze • without position indicator
		15-150 mm	C 16bar	93 • stem and disc connection - nut • throttling disc - bronze • with position indicator

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight

TYPES

figure	body material	nominal diameter DN	nominal pressure PN	type
215	F cast steel GP240GH 1.0619	15-150 mm	E 40bar	01 • stem and disc connection - nut • stem, disc and seat ring - stainless steel
		200* mm	E 40bar	04 • stem and disc connection balls • stem, throttling disc and seat ring - stainless steel
		15-150 mm	E 40bar	11 stem and disc connection - nut • stem and disc - stainless steel • disc stellited Stellite6 • seat ring Stellite6
		15-200 mm	E 40bar	31 • loose disc with spring • stem, disc and seat ring - stainless steel
		15-200 mm	E 40bar	71 • stem and disc connection - nut • stem, disc and seat ring - stainless steel • throttling disc
	I cast stainless steel G-X5CrNiMo19-11-2 1.4408	15-50 mm	E 40bar	10 • stop valve, seat - stainless steel Tmax 400 °C
		65-100 mm	E 40bar	12 • stop valve, seat - stellit Tmax 400 °C
		125-200 mm	E 40bar	09 • stop valve, balancing disc, seat - stellit Tmax 400 °C
		15-50 mm	E 40bar	40 • stop check valve, seat - stainless steel Tmax 400 °C
		65-200 mm	E 40bar	39 • stop check valve, seat - stellit Tmax 400 °C

* DN 200 on request

Data given can be changed without notice.

Edition 11/2017



figure

215

ends
formflange
straight

ORDERING

To place an order please use our product number (index)



ORDER EXAMPLE

215 A 040 C 00

stop valves, ends flanged, form straight

215

grey cast iron EN-GJL-250

A

nominal diameter DN40

040

nominal pressure PN16

C

stem and disc connection - fixed - rolled * stem, disc and seat ring - stainless steel

00