

Order date:  
Customer:

Order-no.:

Project:

Quantity:

Tag-No.:

Operation data:  
Fluid/Gas:

Working pressure bar(g):

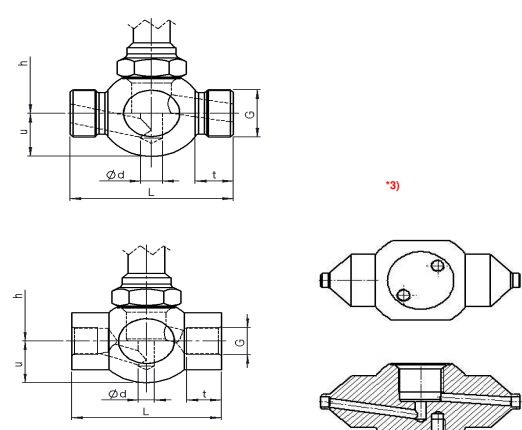
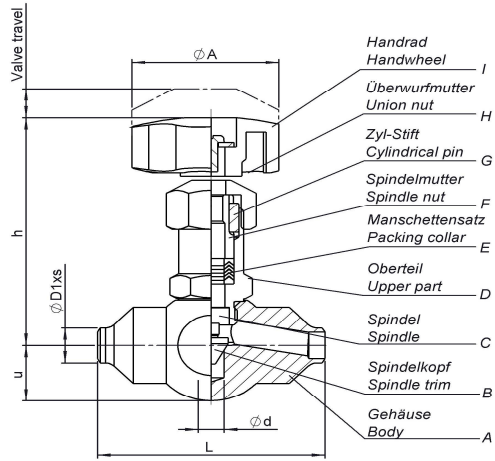
Working temperature °C:

Design pressure bar(g):

Design temperature °C:

max.110 (@ 20 °C) \*1)  
-60 to max. 200

\*1) Refer to pressure-temperature rating !  
Determination of test pressure in accordance to WEKA specification \* Pressure and temperature description"



Valve travel	max. Kv	Order-no.	Dim.	t	L	Code	Your selection	H	Ø d	Ø A	travel	u					
													Butt weld end *2)				
0.4	27608	NV110 DN4	Ø6x1	-	70	a	Your selection	83	4	50	4	19					
													Male thread	R 3/8"	7	55	bc
														G 3/8" A	7	55	bd
													Female thread	NPT(M) 3/8"	7	55	be
														Rp/G 1/4"	11	55	ba
	NPT(F) 1/4"	11	55	bb													
spec. Dim.			spec. drawing		e-												
0.8	27600	NV110 DN6	Ø12x1,5	-	70	a	Your selection	83	6	50	4	19					
													Male thread	R 3/8"	8	55	bc
														G 3/8" A	8	55	bd
													Female thread	NPT(M) 3/8"	8	55	be
														Rp/G 1/4"	11	55	ba
	NPT(F) 1/4"	11	55	bb													
spec. Dim.			spec. drawing		e-												
1.3	27602	NV110 DN8	Ø12x1,5	-	70	a	Your selection	81	8	50	6	19					
													Male thread	R 1/2"	10	60	bc
														G 1/2" A	10	60	bd
													Female thread	NPT(M) 1/2"	10	60	be
														Rp/G 3/8"	11	60	ba
	NPT(F) 3/8"	11	60	bb													
spec. Dim.			spec. drawing		e-												
1.8	27604	NV110 DN10	Ø17,2x2	-	85	a	Your selection	91	9	63	9	23					
													Male thread	R 3/4"	11	70	bc
														G 3/4" A	11	70	bd
													Female thread	NPT(M) 3/4"	11	70	be
														Rp/G 3/8"	12	70	ba
	NPT(F) 3/8"	12	70	bb													
spec. Dim.			spec. drawing		e-												
3.5	27608	NV110 DN15	Ø21,3x2,6	-	85	a	Your selection	89	12	63	10	23					
													Male thread	R 1"	17	85	bc
														G 1" A	17	85	bd
													Female thread	NPT(M) 1"	17	85	be
														Rp/G 1/2"	12	85	ba
	NPT(F) 1/2"	12	85	bb													
spec. Dim.			spec. drawing		e-												

Valve body / -upper part material	316L *2)	ha
	304	hb
Packing collar	PTFE (20° C < 200° C) *2)	cf
	Graphit (200° C < 400° C)	cg
Spindle nut	CuSn7Pb6Zn4 *2)	-
Spindle with spindle trim	Alloy C-276 *2)	ca
	Stellited, grade 6	cb
	Alloy 400	cc
	30° acute angle	cd
for mounting on switchpanel *3)	with 2 fixation threads female	ce

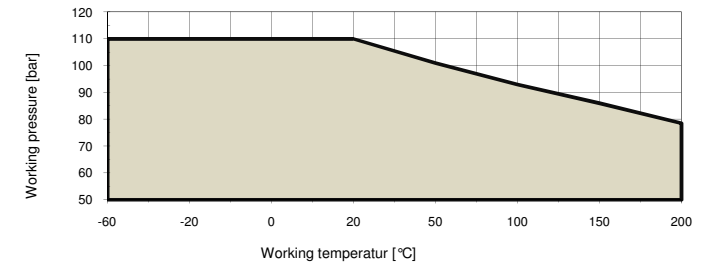
\*2) Standard valves

Options to delivery standard / level of further testing certificates:

- Material certificate EN 10204-3.1 of used materials for body & upper part
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service, with certificate EN 10204-3.1
- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-2.2
- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-3.1
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces of exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-2.2
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces for exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-3.1
- Complete electronic documentation on CD or USB stick, in PDF format, including assembling and maintenance instructions

Optional spare parts:

- Complete upper part, standard execution, interface dimension acc. catalogue: (Add prices for options and special executions same as for valves, refer to codes b & c)
- Chevron packing set in PTFE: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Chevron packing set in Graphite: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Hand wheel including fixation screw and plate showing sense of rotation: (Each separately packed in PE bag, labelled and marked with part no.'s. and valve type)



Your selection

Code

da

db

dc

dd

de

df

dg

dh

fa

fb

fd

fc

Order date:  
Customer:

Order-no.:

Project:

Quantity:

Tag-No.:

Operation data:  
Fluid/Gas:

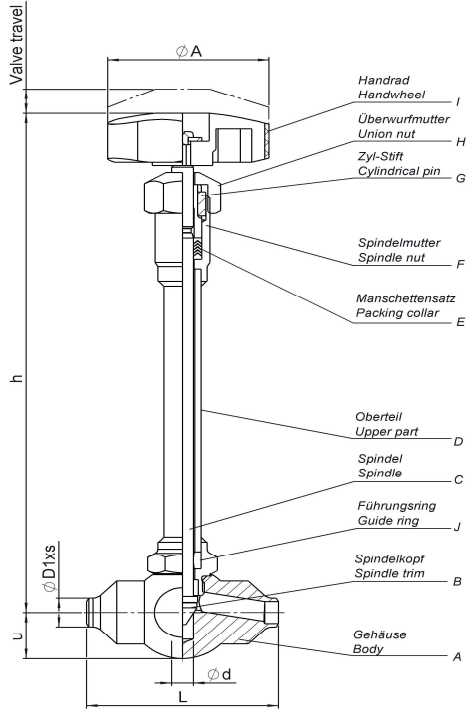
Working pressure bar(g):

Working temperature °C:

Design pressure bar(g):  
Design temperature °C:

max.110 (@ 20 °C) \*1  
-250 to max. 200

\*1) Refer to pressure-temperature rating!  
Determination of test pressure in accordance to WEKA specification \* Pressure and temperature description"



max. Kv	Order-no.	Dim.	t	L	Code	Your selection	H	Ø d	Ø A	travel	u	
												Butt weld end *2)
0.4	27608	Ø6x1	-	70	a	Your selection	207	4	50	4	19	
												Male thread
		Female thread	R 3/8"	7	55							bc
			G 3/8" A	7	55							bd
0.8	27600	Ø12x1,5	-	70	a	Your selection	207	6	50	4	19	
												Male thread
		Female thread	R 3/8"	8	55							bc
			G 3/8" A	8	55							bd
1.3	27602	Ø12x1,5	-	70	a	Your selection	207	8	50	6	19	
												Male thread
		Female thread	NPT(M) 3/8"	10	60							be
			Rp/G 3/8"	11	60							ba
1.8	27604	Ø17,2x2	-	85	a	Your selection	225	9	63	9	23	
												Male thread
		Female thread	R 3/4"	11	70							bc
			G 3/4" A	11	70							bd
3.5	27608	Ø21,3x2,6	-	85	a	Your selection	225	12	63	10	23	
												Male thread
		Female thread	NPT(M) 1/2"	17	85							be
			Rp/G 1/2"	12	85							ba

Valve body / -upper part material	316L *2)	ha
	304	hb
Packing collar	PTFE (20° C < 200° C) *2)	cf
	Graphit (200° C < 400° C)	cg
Spindle nut	CuSn7Pb6Zn4 *2)	-
Guide ring	Ni200 *2)	-
Spindle with spindle trim	Alloy C-276 *2)	ca
	Stellited, grade 6	cb
	Alloy 400	cc
	30° acute angle	cd
for mounting on switchpanel *3)	with 2 fixation threads female	ce

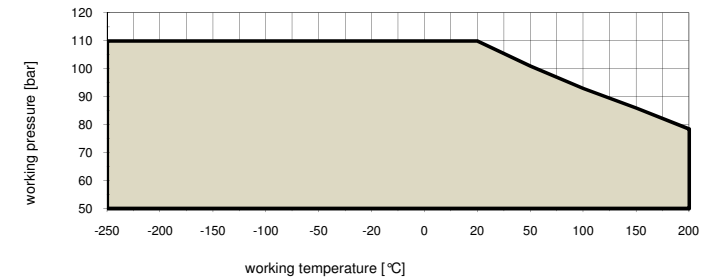
\*2) Standard valves

Options to delivery standard / level of further testing certificates:

- Material certificate EN 10204-3.1 of used materials for body & upper part
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service
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- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-3.1
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces of exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-2.2
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces for exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-3.1
- Complete electronic documentation on CD or USB stick, in PDF format, including assembling and maintenance instructions

Optional spare parts:

- Complete upper part, standard execution, interface dimension acc. catalogue: (Add prices for options and special executions same as for valves, refer to codes b & c)
- Chevron packing set in PTFE: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Chevron packing set in Graphite: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Hand wheel including fixation screw and plate showing sense of rotation: (Each separately packed in PE bag, labelled and marked with part no.'s. and valve type)



Your selection

Code

da

db

dc

dd

de

df

dg

dh

fa

fb

fd

fc

Order date:  
Customer:

Order-no.:

Project:

Quantity:

Tag-No.:

Operation data:  
Fluid/Gas:

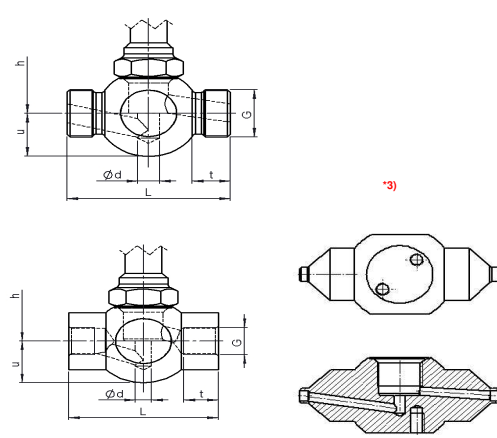
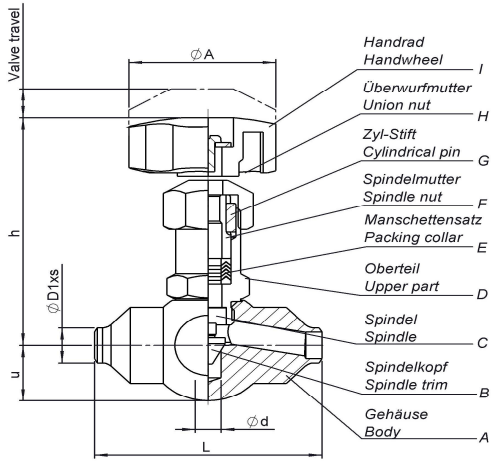
Working pressure bar(g):

Working temperature °C:

Design pressure bar(g):

Design temperature °C:

\*1) Refer to pressure-temperature rating!  
Determination of test pressure in accordance to WEKA specification \* Pressure and temperature description"



NV260	DN	max. Kv	Order-no.	Your selection				H	Ø d	Ø A	travel	u					
				Butt weld end *2)	Dim.	t	L						Code				
NV260 DN4	0.4	27668	Butt weld end *2)	Ø13.72x2.24	-	90	a	89	4	63	4	26	Male thread	R 3/8"	7	70	bc
														G 3/8" A	7	70	bd
													Female thread	NPT(M) 3/8"	7	70	be
														Rp/G 1/4"	11	70	ba
														NPT(F) 1/4"	11	70	bb
	spec. Dim.	spec. drawing		e-													
NV260 DN6	0.8	27658	Butt weld end *2)	Ø13.72x2.24	-	90	a	89	6	63	4	26	Male thread	R 3/8"	8	90	bc
														G 3/8" A	8	90	bd
													Female thread	NPT(M) 3/8"	8	90	be
														Rp/G 1/4"	11	90	ba
														NPT(F) 1/4"	11	90	bb
	spec. Dim.	spec. drawing		e-													
NV260 DN8	1.3	27660	Butt weld end *2)	Ø13.72x2.24	-	110	a	89	8	63	6	26	Male thread	R 1/2"	10	90	bc
														G 1/2" A	10	90	bd
													Female thread	NPT(M) 1/2"	10	90	be
														Rp/G 3/8"	11	90	ba
														NPT(F) 3/8"	11	90	bb
	spec. Dim.	spec. drawing		e-													
NV260 DN10	1.8	27662	Butt weld end *2)	Ø17.15x2.31	-	130	a	92	9	74	9	32	Male thread	R 3/4"	11	110	bc
														G 3/4" A	11	110	bd
													Female thread	NPT(M) 3/4"	11	110	be
														Rp/G 3/8"	12	110	ba
														NPT(F) 3/8"	12	110	bb
	spec. Dim.	spec. drawing		e-													
NV260 DN15	3.5	27665	Butt weld end *2)	Ø21.34x2.77	-	130	a	92	12	74	10	32	Male thread	R 1"	17	130	bc
														G 1" A	17	130	bd
													Female thread	NPT(M) 1"	17	130	be
														Rp/G 1/2"	12	130	ba
														NPT(F) 1/2"	12	130	bb
	spec. Dim.	spec. drawing		e-													

Valve body / -upper part material	316L *2)	ha
	304	hb
Packing collar	PTFE (20° C < 200° C) *2)	cf
	Graphit (200° C < 400° C)	cg
Spindle nut	CuSn7Pb6Zn4 *2)	-
Spindle with spindle trim	Alloy C-276 *2)	ca
	Stellited, grade 6	cb
	Alloy 400	cc
	30° acute angle	cd
for mounting on switchpanel *3)	with 2 fixation threads female	ce

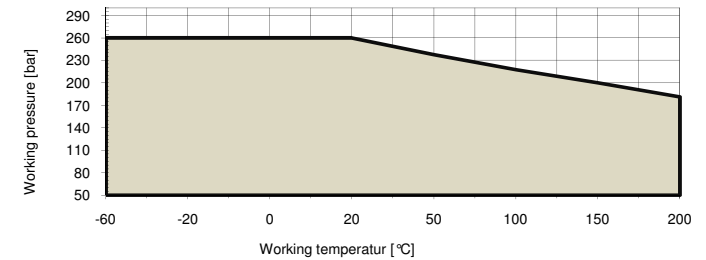
\*2) Standard valves

Options to delivery standard / level of further testing certificates:

- Material certificate EN 10204-3.1 of used materials for body & upper part
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service, with certificate EN 10204-3.1
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- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-3.1
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces of exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-2.2
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces for exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-3.1
- Complete electronic documentation on CD or USB stick, in PDF format, including assembling and maintenance instructions

Optional spare parts:

- Complete upper part, standard execution, interface dimension acc. catalogue: (Add prices for options and special executions same as for valves, refer to codes b & c)
- Chevron packing set in PTFE: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Chevron packing set in Graphite: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Hand wheel including fixation screw and plate showing sense of rotation: (Each separately packed in PE bag, labelled and marked with part no.'s. and valve type)



Your selection

Code
da
db
dc
dd
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fa
fb
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fc

Order date:  
Customer:

Order-no.:

Project:

Quantity:

Tag-No.:

Operation data:  
Fluid/Gas:

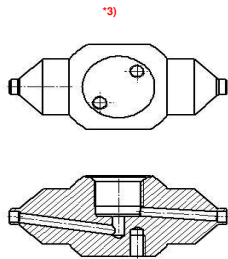
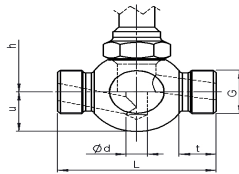
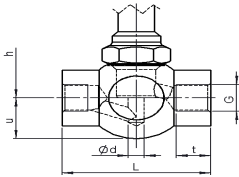
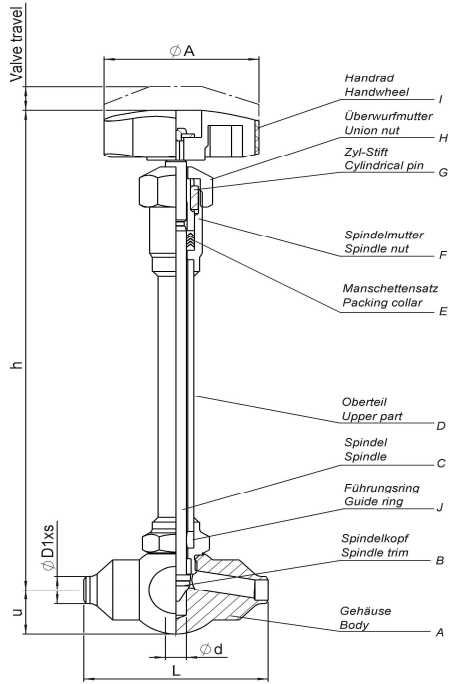
Working pressure bar(g):

Working temperature °C:

Design pressure bar(g): **max.260(@ 20 °C) \*1)**

Design temperature °C: **-250 to max. 200**

\*1) Refer to pressure-temperature rating!  
Determination of test pressure in accordance to WEKA specification \* Pressure and temperature description"



CNV260 DN4	max. Kv	Order-no.	Dim.				Code	Your selection	H	Ø d	Ø A	travel	u
			Ø13.72x2.24	t	L	a							
0.4	42413	Butt weld end *2)	Male thread	R 3/8"	7	70	bc	207	4	63	4	26	
				G 3/8" A	7	70	bd						
0.8	42414	Butt weld end *2)	Female thread	NPT(M) 3/8"	7	70	be	207	6	63	4	26	
				Rp/G 1/4"	11	70	ba						
1.3	42415	Butt weld end *2)	Male thread	R 1/2"	10	90	bc	207	8	63	6	26	
				G 1/2" A	10	90	bd						
1.8	42416	Butt weld end *2)	Female thread	NPT(M) 3/8"	11	110	be	225	9	74	9	32	
				Rp/G 3/8"	12	110	ba						
3.5	42417	Butt weld end *2)	Male thread	R 1"	17	130	bc	225	12	74	10	32	
				G 1" A	17	130	bd						
spec. Dim.			spec. drawing				e-						

Valve body / -upper part material	316L *2)	ha
	304	hb
Packing collar	PTFE (20° C < 200° C) *2)	cf
	Graphit (200° C < 400° C)	cg
Spindle nut	CuSn7Pb6Zn4 *2)	-
Guide ring	Ni200 *2)	-
Spindle with spindle trim	Alloy C-276 *2)	ca
	Stellited, grade 6	cb
	Alloy 400	cc
	30° acute angle	cd
for mounting on switchpanel *3)	with 2 fixation threads female	ce

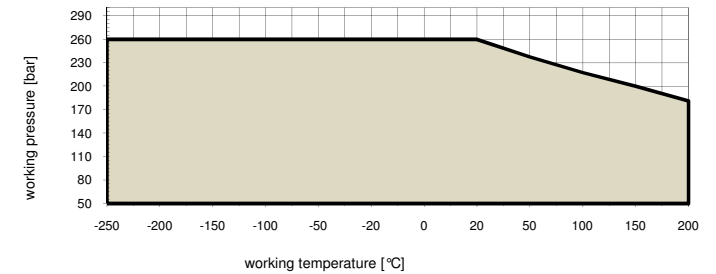
\*2) Standard valves

Options to delivery standard / level of further testing certificates:

- Material certificate EN 10204-3.1 of used materials for body & upper part
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service, with certificate EN 10204-3.1
- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-2.2
- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-3.1
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces of exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-2.2
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces for exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-3.1
- Complete electronic documentation on CD or USB stick, in PDF format, including assembling and maintenance instructions

Optional spare parts:

- Complete upper part, standard execution, interface dimension acc. catalogue: (Add prices for options and special executions same as for valves, refer to codes b & c)
- Chevron packing set in PTFE: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Chevron packing set in Graphite: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Hand wheel including fixation screw and plate showing sense of rotation: (Each separately packed in PE bag, labelled and marked with part no.'s. and valve type)



Your selection

Code

da

db

dc

dd

de

df

dg

dh

fa

fb

fd

fc

Order date:  
Customer:

Order-no.:

Project:

Quantity:

Tag-No.:

Operation data:  
Fluid/Gas:

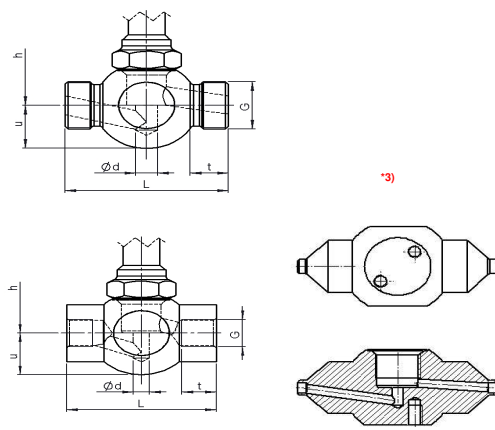
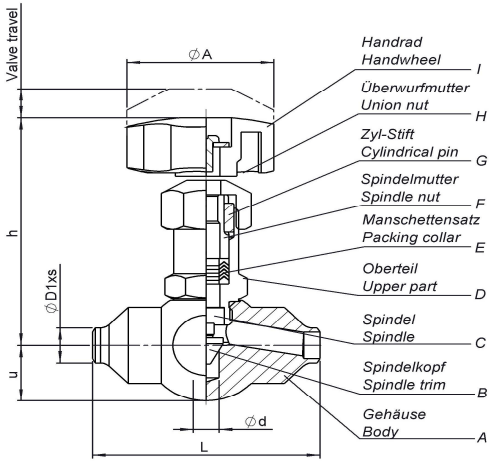
Working pressure bar(g):

Working temperature °C:

Design pressure bar(g):

Design temperature °C:

\*1) Refer to pressure-temperature rating!  
Determination of test pressure in accordance to WEKA specification \* Pressure and temperature description"



DN	max. Kv	Order-no.	Butt weld end <sup>*2)</sup>	Dim.		t	L	Code	Your selection	H	Ø d	Ø A	travel	u
				Ø	Length									
NV420 DN4	0.4	27667	Male thread	Ø13.72x2.24	90	a				89	4	63	4	26
				R 3/8"	7	70	bc							
			G 3/8" A	7	70	bd								
			NPT(M) 3/8"	7	70	be								
NV420 DN6	0.8	27657	Male thread	Ø13.72x2.24	90	a				89	6	63	4	26
				R 3/8"	8	90	bc							
			G 3/8" A	8	90	bd								
			NPT(M) 3/8"	8	90	be								
NV420 DN8	1.3	27659	Male thread	Ø13.72x2.24	110	a				89	8	63	6	26
				R 1/2"	10	90	bc							
			G 1/2" A	10	90	bd								
			NPT(M) 1/2"	10	90	be								
NV420 DN10	1.8	27661	Male thread	Ø17.15x2.31	130	a				92	9	74	9	32
				R 3/4"	11	110	bc							
			G 3/4" A	11	110	bd								
			NPT(M) 3/4"	11	110	be								
NV420 DN15	3.5	27664	Male thread	Ø21.34x2.77	130	a				92	12	74	10	32
				R 1"	17	130	bc							
			G 1" A	17	130	bd								
			NPT(M) 1"	17	130	be								
NV420 DN15	3.5	27664	Female thread	Ø21.34x2.77	130	a				92	12	74	10	32
				Rp/G 3/8"	12	110	ba							
			NPT(F) 3/8"	12	110	bb								
			NPT(F) 1/2"	12	130	bb								
spec. Dim.				spec. drawing		e-								

Valve body / -upper part material	316L <sup>*2)</sup>	ha
	304	hb
Packing collar	PTFE (20° C < 200° C) <sup>*2)</sup>	cf
	Graphit (200° C < 400° C)	cg
Spindle nut	CuSn7Pb6Zn4 <sup>*2)</sup>	-
Spindle with spindle trim	Alloy C-276 <sup>*2)</sup>	ca
	Stellited, grade 6	cb
	Alloy 400	cc
	30° acute angle	cd
for mounting on switchpanel <sup>*3)</sup>	with 2 fixation threads female	ce

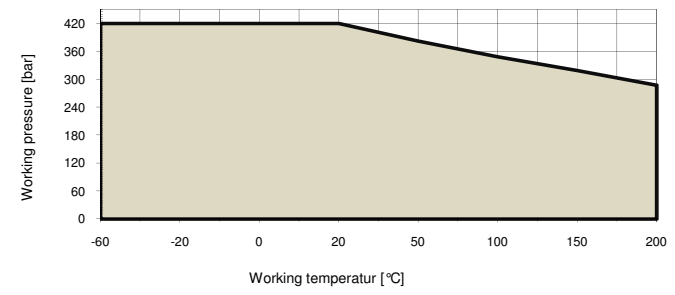
<sup>\*2)</sup> Standard valves

Options to delivery standard / level of further testing certificates:

- Material certificate EN 10204-3.1 of used materials for body & upper part
  - Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service
  - Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service, with certificate EN 10204-3.1
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  - Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-3.1
  - NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces of exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-2.2
  - NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces for exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-3.1
  - Complete electronic documentation on CD or USB stick, in PDF format, including assembling and maintenance instructions
- Optional spare parts:
- Complete upper part, standard execution, interface dimension acc. catalogue: (Add prices for options and special executions same as for valves, refer to codes b & c)
  - Chevron packing set in PTFE: (Separately packed in PE bag, labelled and marked with part no. and valve type)
  - Chevron packing set in Graphite: (Separately packed in PE bag, labelled and marked with part no. and valve type)
  - Hand wheel including fixation screw and plate showing sense of rotation: (Each separately packed in PE bag, labelled and marked with part no.'s. and valve type)

Your selection

Code	da
db	
dc	
dd	
de	
df	
dg	
dh	
fa	
fb	
fd	
fc	



Order date:  
Customer:

Order-no.:

Project:

Quantity:

Tag-No.:

Operation data:  
Fluid/Gas:

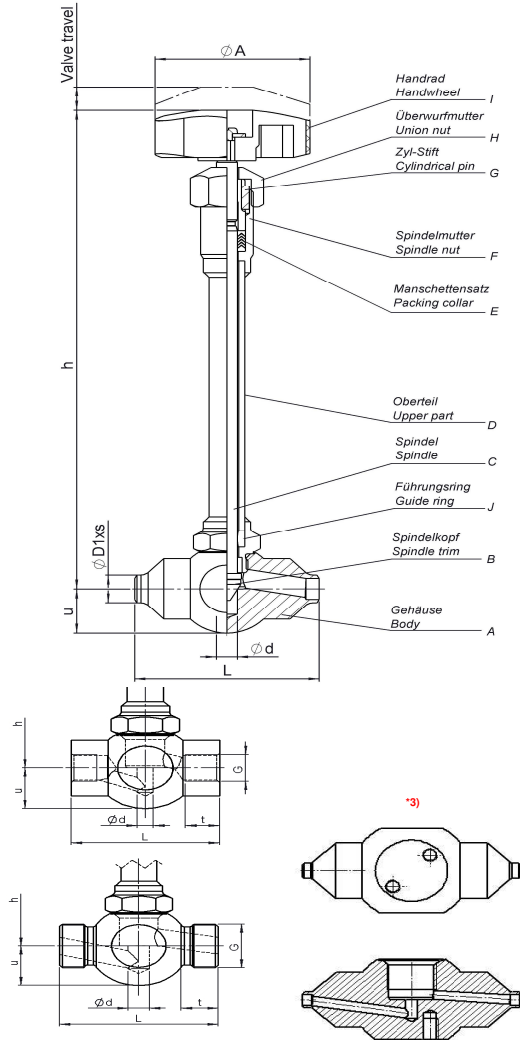
Working pressure bar(g):

Working temperature °C:

Design pressure bar(g):

Design temperature °C:

\*1) Refer to pressure-temperature rating !  
Determination of test pressure in accordance to WEKA specification \* Pressure and temperature description"



CNV420 DN4	max. Kv	Order-no.	Dim.				Code	Your selection	H	Ø d	Ø A	travel	u	
			Ø	t	L	Code								
0.4	42418	Butt weld end *2)	Ø13.72x2.24 - 90 a				bc		207	4	63	4	26	
			Male thread	R 3/8"	7	70								bd
			Female thread	G 3/8" A	7	70								be
0.8	42419	Butt weld end *2)	Ø13.72x2.24 - 90 a				bc		207	6	63	4	26	
			Male thread	R 3/8"	8	90								bd
			Female thread	G 3/8" A	8	90								be
1.3	42420	Butt weld end *2)	Ø13.72x2.24 - 110 a				bc		207	8	63	6	26	
			Male thread	R 1/2"	10	90								bd
			Female thread	G 1/2" A	10	90								be
1.8	42421	Butt weld end *2)	Ø17.15x2.31 - 130 a				bc		225	9	74	9	32	
			Male thread	R 3/4"	11	110								bd
			Female thread	G 3/4" A	11	110								be
3.5	42422	Butt weld end *2)	Ø21.34x2.77 - 130 a				bc		225	12	74	10	32	
			Male thread	R 1"	17	130								bd
			Female thread	G 1" A	17	130								be

Valve body / -upper part material	316L *2) 304	ha hb
Packing collar	PTFE (20° C < 200° C) *2) Graphit (200° C < 400° C)	cf cg
Spindle nut Guide ring	CuSn7Pb6Zn4 *2) Ni200 *2)	- -
Spindle with spindle trim	Alloy C-276 *2) Stellited, grade 6 Alloy 400 30° acute angle	ca cb cc cd
for mounting on switchpanel *3)	with 2 fixation threads female	ce

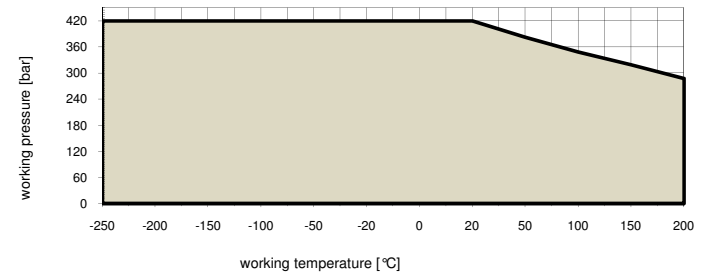
\*2) Standard valves

Options to delivery standard / level of further testing certificates:

- Material certificate EN 10204-3.1 of used materials for body & upper part
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service
- Cleaned and packed according ISO 23208-2005, for Cryogenic- and O2-service, with certificate EN 10204-3.1
- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-2.2
- Pressure & leak tightness test P10, P11 & P12 executed with He-gas, tested with HE-detector, incl. certificate EN 10204-3.1
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces of exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-2.2
- NACE 0175/ISO 15156, max. tolerated surface hardness HRC22 for surfaces for exterior pressure carrying parts in stainless steel 316L, incl. testing and certificate EN 10204-3.1
- Complete electronic documentation on CD or USB stick, in PDF format, including assembling and maintenance instructions

Optional spare parts:

- Complete upper part, standard execution, interface dimension acc. catalogue: (Add prices for options and special executions same as for valves, refer to codes b & c)
- Chevron packing set in PTFE: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Chevron packing set in Graphite: (Separately packed in PE bag, labelled and marked with part no. and valve type)
- Hand wheel including fixation screw and plate showing sense of rotation: (Each separately packed in PE bag, labelled and marked with part no.'s. and valve type)



Your selection

Code	da
db	
dc	
dd	
de	
df	
dg	
dh	
fa	
fb	
fd	
fc	