



TYPE 2100 AD

Normally open – air closes

Face-to-face EN 558-1

DESCRIPTION

The "UNIWORLD" series type 2100 AD are equipped with EN "straight-through" pattern bodies with EN flanges.

Quick lift plug with soft seal class VI or with metal seal class V. Compact construction assembled with multisprings pneumatic actuator

The pneumatic actuator is suitable for 2-6 bar pneumatic signal.

Type 2100 AD can be equipped with all accessories on request.

SIZES : from DN 15 to DN 100

BODY CONNECTIONS : flanged EN 1092-1 form B - PN16 PN40

MATERIALS OF BODY GROUP (1) :

- **Cast iron EN-GJL-250 UNI EN 1561 PN 16**
AISI 316 st. st. trim - C40 nickel plated steel bonnet
- **Carbon steel GP240GH+N PN 16 ... PN 40**
AISI 316 st. st. trim - C40 nickel plated steel bonnet
- **Stainless steel AISI 316 1.4408 PN 16 ... PN 40**
AISI 316 st. st. trim - AISI 316 st. st. bonnet

PLUG : PT (DN15-50) - VPT (DN 65-100):

- **PT** – metal seal class V°
- **PT/PTFE** – soft seal class VI° for temperatures $\leq +150^{\circ}\text{C}$
- **PT/PTFE/GR** – soft seal class VI° for temperatures $\leq +190^{\circ}\text{C}$

BONNET (2) :

- **Standard** : -5 to $+200^{\circ}\text{C}$
- **Finned** : $> +200^{\circ}\text{C}$
- **Extended** : below -5°C
- **Bellows sealed** : for thermal oil or hazardous media with (PN 16 - 25 - 40) standard safety gland arrangement

GLAND ARRANGEMENT (PACKING) (3) with safety "0-rings" :

- PTFE 100% for temperatures $\leq 150^{\circ}\text{C}$
- PTFE 85% + GRAPHITE 15% for temperatures $\leq +200^{\circ}\text{C}$
- PURE GRAPHITE 100% for temperatures from $+200^{\circ}$ to $+400^{\circ}\text{C}$ to be used with finned bonnet

CV = american unit

(flowrate in USGPM with 1 psi of differential pressure)

PLUG		DN 15	DN 20	DN 25	DN 32	DN 40	DN 50	DN 65	DN 80	DN 100
Full bore		Ø 1 1/2"	Ø 3/4"	Ø 1"	Ø 1.1/4"	Ø 1.1/2"	Ø 2"	Ø 2.1/2"	Ø 3"	Ø 4"
PT	CV	3.4	6.6	12.1	19	24	52.7	107.3	129.3	175.4
	KV	2.9	5.7	10.4	16.4	20.7	45.3	92.5	111.5	151.2

TECHNICAL CHARACTERISTICS OF PNEUMATIC ACTUATOR :

- Actuator : diaphragm type
- Signal : min.2 ... max 6 bar
- Ambient temperature : $70^{\circ}\text{C} \leq 3$ bar *see on request
- Ambient temperature : $50^{\circ}\text{C} > 3$ bar *see on request
- Actuator casing material : P11 carbon steel
- Diaphragm material : EPDM 70
- Yoke material : EN-GJS500-7 spheroidal cast iron
- Pneumatic connections : ISO 7 Rp – $1/8''$

MAX WORKING CONDITIONS :

- Materials : see general data sheet UNIWORLD//E
- Valve Sizing : see general data sheet UNIWORLD//E
- Rangeability: see general data sheet UNIWORLD//E

ON REQUEST :

- Air filter regulator
- Proximity limit switches
- 3-way solenoid valve
- Lubricator on finned bonnet for temperatures $\geq +250^{\circ}\text{C}$
- Top-work manual handwheel
- ATEX 2014/34/UE dedicated configuration according to the fluid
- Kit diaphragm and actuator seals certified for a.t. $\geq -50^{\circ}\text{C}$

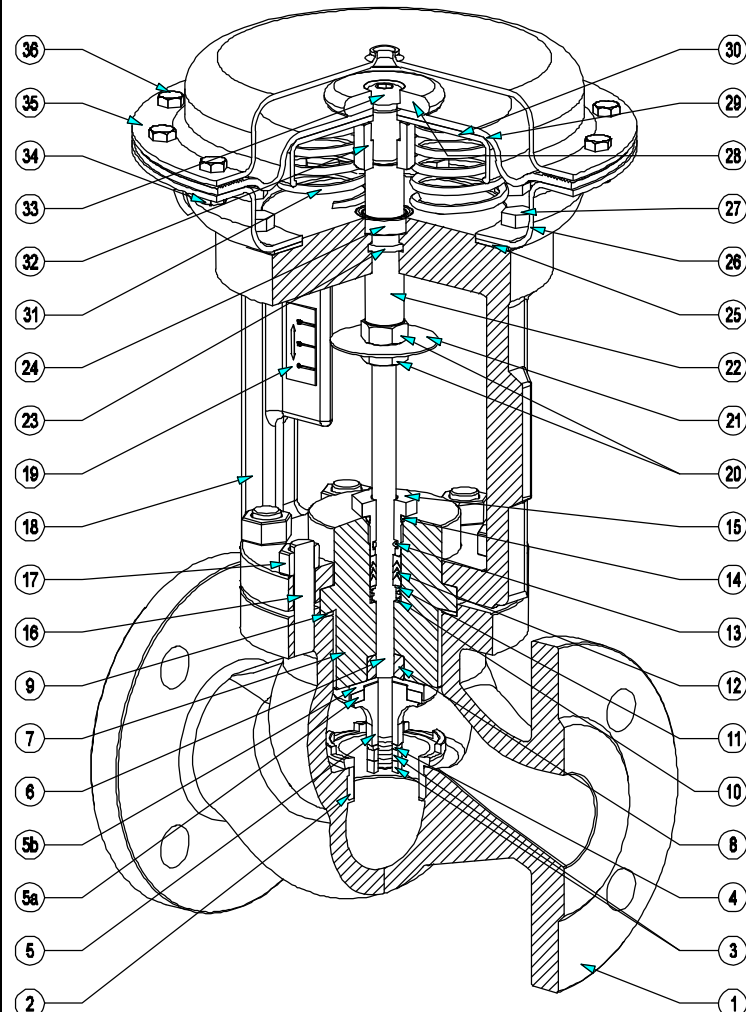
Kv = metric unit

(flowrate in m3/h with 1 bar of differential pressure)

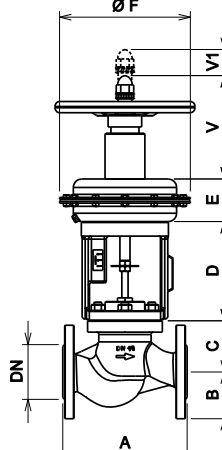
Maximum permissible pressure drops in Kg/cm2

Function			NORMALLY OPENS ON AIR FAILURE				
Fluid direction			OPEN (under the plug)				
Air pressure in bar			2	3	4	5	6
DN	Stroke in mm	Actuator	Δp permissible				
15	11	T200	35	40	40	40	40
20	11	T200	30	40	40	40	40
25	11	T200	20	40	40	40	40
32	19	T200	17	30	35	40	40
40	19	T200	7	18	22	36	40
50	19	T200	3	15	20	30	38
65	19	T250	3	6.5	9	13	18
80	19	T250	1.5	4	5.5	8	11
100	19	T250	0.9	2.1	3	4.5	7

COMPONENTS LIST AND MATERIALS

COMPONENTS LIST		1. MATERIALI
	1. Body	1. See note (1) at page 1
	2. Seat	2. AISI 316 stainless steel
	3. Plug locknuts	3. AISI 304 stainless steel
	4. Spring washer	4. AISI 304 stainless steel
	5. Lower plug profile	5. AISI 316 stainless steel
	5a. Soft ring	5a. PTFE or PTFE/graphite
	5b. Upper plug profile	5b. AISI 316 stainless steel
	6. Stem	6. AISI 316 stainless steel
	7. Bonnet	7. See notes (1)-(2) at page 1
	8. Guide bush	8. AISI 304 stainless steel
	9. Body gasket	9. Europil WS 3640 or PTFE
	10. Packing spring	10. AISI 302 stainless steel
	11. Packing washer	11. AISI 304 stainless steel
	12. Packing rings	12. See note (3) at page 1
	13. Internal "O" ring	13. Viton FPM 70
	14. External "O" ring	14. Viton FPM 70
	15. Packing adjusting nut	15. AISI 303 stainless steel
	16. Stud-bolts	16. Galvanized steel
	17. Body locknuts	17. DIN 934 galvanized steel
	18. Yoke	18. GGG50 spheroidal c. iron
	19. Travel indicator plate	19. Polycarbonate
	20. Position indicator locknuts	20. DIN 936 galvanized steel
	21. Position indicator	21. Aluminium
	22. Diaphragm rod	22. AISI 303 stainless steel
	23. "O" ring	23. NBR
	24. Airtight	24. NBR
	25. Yoke gasket	25. Cork - rubber
	26. Lower diaphragm casing	26. P11 steel
	27. Lower diaphragm casing internal bolts	27. DIN 933 galvanized steel
	28. Diaphragm spacer	28. Galvanized steel
	29. Diaphragm	29. EPDM 70
	30. Diaphragm plate	30. P01 steel
	31. Springs	31. C98 UNI 3823
	32. Diaphragm bush	32. AISI 303 stainless steel
	33. Diaphragm locknut	33. ISO 7380 galvanized steel
	34. Diaphragm casing bolts	34. DIN 934 galvanized steel
	35. Upper diaphragm casing	35. P11 steel
	36. Diaphragm casing locknuts	36. DIN 933 galvanized steel

DIMENSIONS in mm.

	DN	Ø	A	B	C - Bonnet			D	V	V1	Actuator.	E	Ø F
					Std	Finned	Bellows						
	15	1/2 "	130	47.5	49	181	181	147	166	11	T200	70	210
	20	3/4 "	150	52.5	58	190	190	147	166	11	T200	70	210
	25	1 "	160	57.5	68	200	200	147	166	11	T200	70	210
	32	1 1/4 "	180	70	70	202	202	147	166	19	T200	70	210
	40	1 1/2 "	200	75	82	214	214	160	166	19	T200	70	210
	50	2 "	230	82.5	86	218	218	160	166	19	T200	70	210
	65	2 1/2 "	290	92.5	111	309	309	160	166	19	T250	70	292
	80	3 "	310	100	135	333	333	160	166	19	T250	70	292
	100	4 "	350	118	160	363	363	204	166	19	T250	70	292

Specifications given are only indicative and not binding for the manufacturer who reserve the right to carry-out any modifications deemed necessary without prior notice. All data sheets by CONFLOW SpA, are available last update on our internet web site www.conflow.it.



TYPE 2100 AR

Normally closed – air opens

Face-to-face EN 558-1

DESCRIPTION

The "UNIWORLD" series type 2100 AR are equipped with EN "straight-through" pattern bodies with EN flanges.

Quick lift plug with soft seal class VI or with metal seal class V. Compact construction assembled with multisprings pneumatic actuator

The pneumatic actuator is suitable for 2-6 bar pneumatic signal.

Type 2100 AR can be equipped with all accessories on request.

SIZES : from DN 15 to DN 100

BODY CONNECTIONS : flanged EN 1092-1 form B - PN16 PN40

MATERIALS OF BODY GROUP (1) :

- **Cast iron EN-GJL-250 UNI EN 1561 PN 16**
AISI 316 st. st. trim - C40 nickel plated steel bonnet
- **Carbon steel GP240GH+N PN 16 ... PN 40**
AISI 316 st. st. trim - C40 nickel plated steel bonnet
- **Stainless steel AISI 316 1.4408 PN 16 ... PN 40**
AISI 316 st. st. trim - AISI 316 st. st. bonnet

PLUG : PT (DN15-50) - VPT (DN 65-100):

- **PT** – metal seal class V°
- **PT/PTFE** – soft seal class VI° for temperatures $\leq +150\text{ }^{\circ}\text{C}$
- **PT/PTFE/GR** – soft seal class VI° for temperatures $\leq +190\text{ }^{\circ}\text{C}$

BONNET (2) :

- **Standard** : $-5\text{ to }+200\text{ }^{\circ}\text{C}$
- **Finned** : $> +200\text{ }^{\circ}\text{C}$
- **Extended** : below $-5\text{ }^{\circ}\text{C}$
- **Bellows sealed** : for thermal oil or hazardous media with (PN 16 - 25 - 40) standard safety gland arrangement

GLAND ARRANGEMENT (PACKING) (3) with safety "0-rings" :

- **PTFE 100%** for temperatures $\leq +150\text{ }^{\circ}\text{C}$
- **PTFE 85% + GRAPHITE 15%** for temperatures $\leq +200\text{ }^{\circ}\text{C}$
- **PURE GRAPHITE 100%** for temperatures from $+200\text{ to }+400\text{ }^{\circ}\text{C}$ to be used with finned bonnet

CV = american unit

(flowrate in USGPM with 1 psi of differential pressure)

PLUG		DN 15	DN 20	DN 25	DN 32	DN 40	DN 50	DN 65	DN 80	DN 100
Full bore		$\varnothing 1/2''$	$\varnothing 3/4''$	$\varnothing 1''$	$\varnothing 1.1/4''$	$\varnothing 1.1/2''$	$\varnothing 2''$	$\varnothing 2.1/2''$	$\varnothing 3''$	$\varnothing 4''$
PT	CV	3.4	6.6	12.1	19	24	52.7	107.3	129.3	175.4
	KV	2.9	5.7	10.4	16.4	20.7	45.3	92.5	111.5	151.2

TECHNICAL CHARACTERISTICS OF PNEUMATIC ACTUATOR :

- **Actuator** : diaphragm type
- **Signal** : min.2 ... max 6 bar
- **Ambient temperature** : $70\text{ }^{\circ}\text{C} \leq 3\text{ bar}$ *see on request
- **Ambient temperature** : $50\text{ }^{\circ}\text{C} > 3\text{ bar}$ *see on request
- **Actuator casing material** : P11 carbon steel
- **Diaphragm material** : EPDM 70
- **Yoke material** : EN-GJS500-7 spheroidal cast iron
- **Pneumatic connections** : ISO 7 Rp – 1/8"

MAX WORKING CONDITIONS :

- **Materials** : see general data sheet UNIWORLD//E
- **Valve Sizing** : see general data sheet UNIWORLD//E
- **Rangeability**: see general data sheet UNIWORLD//E

ON REQUEST :

- Air filter regulator
- Proximity limit switches
- 3-way solenoid valve
- Lubricator on finned bonnet for temperatures $\geq +250\text{ }^{\circ}\text{C}$
- Top-work manual handwheel
- ATEX 2014/34/UE dedicated configuration according to the fluid
- Kit diaphragm and actuator seals certified for a.t. $\geq -50\text{ }^{\circ}\text{C}$

Kv = metric unit

(flowrate in m3/h with 1 bar of differential pressure)



TYPE 2100 DE

Double acting – air closes – air opens

Face-to-face EN 558-1

DESCRIPTION

The "UNIWORLD" series type 2100 DE are equipped with EN "straight-through" pattern bodies with EN flanges.

Quick lift plug with soft seal class VI or with metal seal class V. Compact construction assembled with double acting pneumatic actuator : air closes, air opens

The pneumatic actuator is suitable for 2-6 bar pneumatic signal from DN 15 to DN 50 and for 2-4 bar pneumatic signal from DN 65 to DN 100.

Type 2100 DE can be equipped with all accessories on request.

SIZES : from DN 15 to DN 100

BODY CONNECTIONS : flanged EN 1092-1 form B - PN16 PN40

MATERIALS OF BODY GROUP (1) :

- **Cast iron EN-GJL-250 UNI EN 1561 PN 16**
AISI 316 st. st. trim - C40 nickel plated steel bonnet
- **Carbon steel GP240GH+N PN 16 ... PN 40**
AISI 316 st. st. trim - C40 nickel plated steel bonnet
- **Stainless steel AISI 316 1.4408 PN 16 ... PN 40**
AISI 316 st. st. trim - AISI 316 st. st. bonnet

PLUG : PT (DN15-50) - VPT (DN 65-100):

- **PT** – metal seal class V°
- **PT/PTFE** – soft seal class VI° for temperatures $\leq 150\text{ }^{\circ}\text{C}$
- **PT/PTFE/GR** – soft seal class VI° for temperatures $\leq 190\text{ }^{\circ}\text{C}$

BONNET (2) :

- **Standard** : -5 to +200 °C
- **Finned** : > +200 °C
- **Extended** : below -5 °C
- **Bellows sealed** : for thermal oil or hazardous media with (PN 16 - 25 - 40) standard safety gland arrangement

GLAND ARRANGEMENT (PACKING) (3) with safety "O-rings" :

- **PTFE 100%** for temperatures $\leq +150\text{ }^{\circ}\text{C}$
- **PTFE 85% + GRAPHITE 15%** for temperatures $\leq +200\text{ }^{\circ}\text{C}$
- **PURE GRAPHITE 100%** for temperatures from +200 to +400 °C to be used with finned bonnet

CV = american unit

(flowrate in USGPM with 1 psi of differential pressure)

TECHNICAL CHARACTERISTICS OF PNEUMATIC ACTUATOR :

- **Actuator** : diaphragm type
- **Signal** : min.2 max.6 bar DN15..DN50
- **Signal** : min.2 max.4 bar DN65..DN100
- **Ambient temperature** : $70\text{ }^{\circ}\text{C} \leq 3\text{ bar}$ *see on request
- **Ambient temperature** : $50\text{ }^{\circ}\text{C} > 3\text{ bar}$ *see on request
- **Actuator casing material** : P11 carbon steel
- **Diaphragm material** : EPDM 70
- **Yoke material** : EN-GJS500-7 spheroidal cast iron
- **Pneumatic connections** : ISO 7 Rp – 1/8"

MAX WORKING CONDITIONS :

- **Materials** : see general data sheet UNIWORLD//E
- **Valve Sizing** : see general data sheet UNIWORLD//E
- **Rangeability** : see general data sheet UNIWORLD//E

ON REQUEST :

- Air filter regulator
- Proximity limit switches
- 3-way solenoid valve
- Lubricator on finned bonnet for temperatures $\geq +250\text{ }^{\circ}\text{C}$
- Top-work manual handwheel
- ATEX 2014/34/UE dedicated configuration according to the fluid
- Kit diaphragm and actuator seals certified for a.t. $\geq -50\text{ }^{\circ}\text{C}$

Kv = metric unit

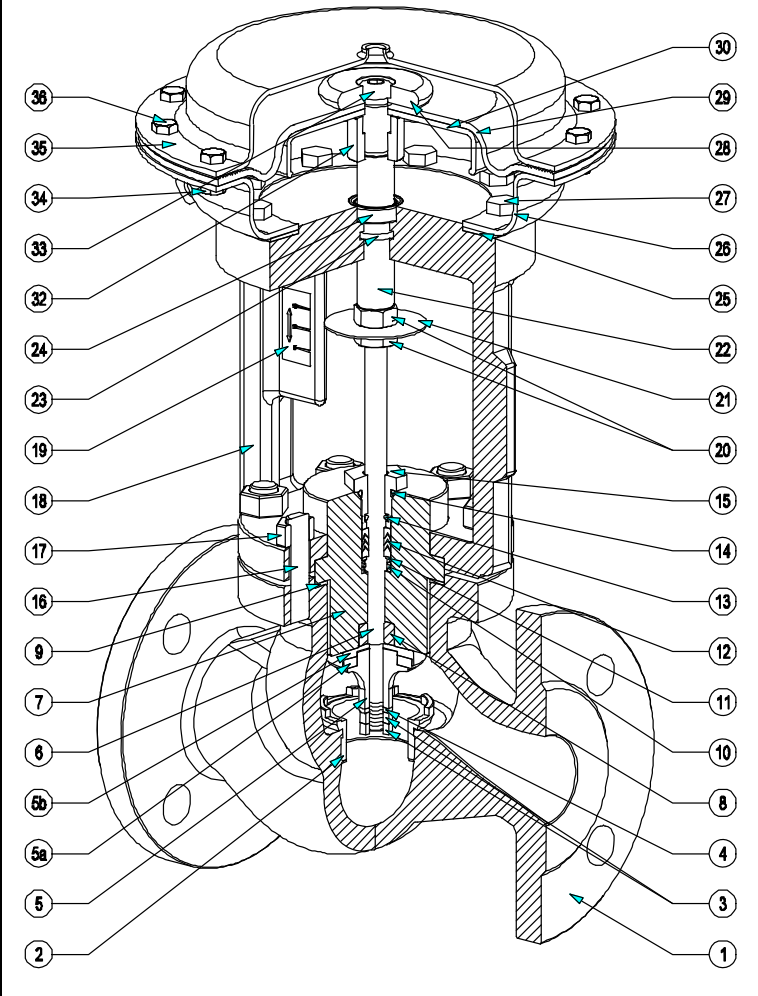
(flowrate in m3/h with 1 bar of differential pressure)

PLUG		DN 15	DN 20	DN 25	DN 32	DN 40	DN 50	DN 65	DN 80	DN 100
Full bore		Ø 1/2"	Ø 3/4"	Ø 1"	Ø 1.1/4"	Ø 1.1/2"	Ø 2"	Ø 2.1/2"	Ø 3"	Ø 4"
PT	CV	3.4	6.6	12.1	19	24	52.7	107.3	129.3	175.4
	KV	2.9	5.7	10.4	16.4	20.7	45.3	92.5	111.5	151.2

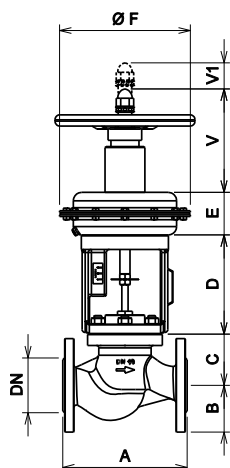
Maximum permissible pressure drops in Kg/cm2

Function			DOUBLE ACTING				
Fluid direction			OPEN (under the plug)				
Air pressure in bar			2	3	4	5	6
DN	Stroke in mm	Actuator	Δp permissible				
15	11	T200	40	40	40	40	40
20	11	T200	40	40	40	40	40
25	11	T200	40	40	40	40	40
32	19	T200	25	40	40	40	40
40	19	T200	18	28	37	40	40
50	19	T200	11	16	21	27	32
65	19	T250	14	22	29	-	-
80	19	T250	10	15	20	-	-
100	19	T250	5	8	11	-	-

COMPONENTS LIST AND MATERIALS

COMPONENTS LIST		1. MATERIALI
	1. Body	1. See note (1) at page 1
	2. Seat	2. AISI 316 stainless steel
	3. Plug locknuts	3. AISI 304 stainless steel
	4. Spring washer	4. AISI 304 stainless steel
	5. Lower plug profile	5. AISI 316 stainless steel
	5a. Soft ring	5a. PTFE or PTFE/graphite
	5b. Upper plug profile	5b. AISI 316 stainless steel
	6. Stem	6. AISI 316 stainless steel
	7. Bonnet	7. See notes (1)-(2) at page 1
	8. Guide bush	8. AISI 304 stainless steel
	9. Body gasket	9. Europil WS 3640 or PTFE
	10. Packing spring	10. AISI 302 stainless steel
	11. Packing washer	11. AISI 304 stainless steel
	12. Packing rings	12. See note (3) at page 1
	13. Internal "O" ring	13. Viton FPM 70
	14. External "O" ring	14. Viton FPM 70
	15. Packing adjusting nut	15. AISI 303 stainless steel
	16. Stud-bolts	16. Galvanized steel
	17. Body locknuts	17. DIN 934 galvanized steel
	18. Yoke	18. GGG50 spheroidal c. iron
	19. Travel indicator plate	19. Polycarbonate
	20. Position indicator locknuts	20. DIN 936 galvanized steel
	21. Position indicator	21. Aluminium
	22. Diaphragm rod	22. AISI 303 stainless steel
	23. "O" ring	23. NBR
	24. Airtight	24. NBR
	25. Yoke gasket	25. Cork - rubber
	26. Lower diaphragm casing	26. P11 steel
	27. Lower diaphragm casing internal bolts	27. DIN 933 galvanized steel
	28. Diaphragm spacer	28. Galvanized steel
	29. Diaphragm	29. EPDM 70
	30. Diaphragm plate	30. P01 steel
	31. Springs	31. C98 UNI 3823
	32. Diaphragm bush	32. AISI 303 stainless steel
	33. Diaphragm locknut	33. ISO 7380 galvanized steel
	34. Diaphragm casing bolts	34. DIN 934 galvanized steel
	35. Upper diaphragm casing	35. P11 steel
	36. Diaphragm casing locknuts	36. DIN 933 galvanized steel

DIMENSIONS in mm.



DN	Ø	A	B	C - Bonnet			D	V	V1
				Std	Finned	Bellows			
15	1/2 "	130	47.5	49	181	181	147	166	11
20	3/4 "	150	52.5	58	190	190	147	166	11
25	1 "	160	57.5	68	200	200	147	166	11
32	1.1/4 "	180	70	70	202	202	147	166	19
40	1.1/2 "	200	75	82	214	214	160	166	19
50	2 "	230	82.5	86	218	218	160	166	19
65	2.1/2 "	290	92.5	111	309	309	160	166	19
80	3 "	310	100	135	333	333	160	166	19
100	4 "	350	118	160	363	363	204	166	19

Actuator.	E	Ø F
T200	70	210
T200	70	210
T200	70	210
T200	70	210
T200	70	210
T200	70	210
T250	70	292
T250	70	292
T250	70	292

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Maximum permissible pressure drops in Kg/cm²

Function			NORMALLY CLOSED ON AIR FAILURE						NORMALLY CLOSED ON AIR FAILURE					
Fluid direction			CLOSE (over the plug)						OPEN (under the plug)					
Air pressure in bar			CLOSE (over the plug)						OPEN (under the plug)					
DN	Stroke in mm	Actuator	2	3	4	5	6		2	3	4	5	6	
15	11	T200	40	40	40	40	40		65	65	65	65	65	
20	11	T200	40	40	40	40	40		40	40	40	40	40	
25	11	T200	35	40	40	40	40		22	22	22	22	22	
32	19	T200	27	40	40	40	40		11	11	11	11	11	
40	19	T200	18	28	40	40	40		8	8	8	8	8	
50	19	T200	11	16	21	27	32		6	6	6	6	6	
65	19	T250	14	22	29	36	40		5.7	5.7	5.7	5.7	5.7	
80	19	T250	10	15	20	25	30		4	4	4	4	4	
100	19	T250	4.5	7	8.3	10	12		2.2	2.2	2.2	2.2	2.2	

COMPONENTS LIST AND MATERIALS

COMPONENTS LIST			1. MATERIALI		
	1.	Body	1.	See note (1) at page 1	
	2.	Seat	2.	AISI 316 stainless steel	
	3.	Plug locknuts	3.	AISI 304 stainless steel	
	4.	Spring washer	4.	AISI 304 stainless steel	
	5.	Lower plug profile	5.	AISI 316 stainless steel	
	5a.	Soft ring	5a.	PTFE or PTFE/graphite	
	5b.	Upper plug profile	5b.	AISI 316 stainless steel	
	6.	Stem	6.	AISI 316 stainless steel	
	7.	Bonnet	7.	See notes (1)-(2) at page 1	
	8.	Guide bush	8.	AISI 304 stainless steel	
	9.	Body gasket	9.	Europil WS 3640 or PTFE	
	10.	Packing spring	10.	AISI 302 stainless steel	
	11.	Packing washer	11.	AISI 304 stainless steel	
	12.	Packing rings	12.	See note (3) at page 1	
	13.	Internal "O" ring	13.	Viton FPM 70	
	14.	External "O" ring	14.	Viton FPM 70	
	15.	Packing adjusting nut	15.	AISI 303 stainless steel	
	16.	Stud-bolts	16.	Galvanized steel	
	17.	Body locknuts	17.	DIN 934 galvanized steel	
	18.	Yoke	18.	GGG50 spheroidal c. iron	
	19.	Travel indicator plate	19.	Polycarbonate	
	20.	Position indicator locknuts	20.	DIN 936 galvanized steel	
	21.	Position indicator	21.	Aluminium	
	22.	Diaphragm rod	22.	AISI 303 stainless steel	
	23.	"O" ring	23.	NBR	
	24.	Airtight	24.	NBR	
	25.	Yoke gasket	25.	Cork - rubber	
	26.	Lower diaphragm casing	26.	P11 steel	
	27.	Lower diaphragm casing internal bolts	27.	DIN 933 galvanized steel	
	28.	Diaphragm spacer	28.	Galvanized steel	
	29.	Diaphragm	29.	EPDM 70	
	30.	Diaphragm plate	30.	P01 steel	
	31.	Springs	31.	C98 UNI 3823	
	32.	Diaphragm bush	32.	AISI 303 stainless steel	
	33.	Diaphragm locknut	33.	ISO 7380 galvanized steel	
	34.	Diaphragm casing bolts	34.	DIN 934 galvanized steel	
	35.	Upper diaphragm casing	35.	P11 steel	
	36.	Diaphragm casing locknuts	36.	DIN 933 galvanized steel	

DIMENSIONS in mm.

Technical drawing of a valve assembly showing dimensions: DN (nominal diameter), Ø F (flange outer diameter), V1 (actuator height), V (valve height), E (actuator mounting height), D (valve body height), C (actuator mounting flange height), B (valve body flange height), and A (valve body height).

DN	Ø	A	B	C - Bonnet			D	V	V1
				Std	Finned	Bellows			
15	1/2 "	130	47.5	49	181	181	147	166	11
20	3/4 "	150	52.5	58	190	190	147	166	11
25	1 "	160	57.5	68	200	200	147	166	11
32	1.1/4 "	180	70	70	202	202	147	166	19
40	1.1/2 "	200	75	82	214	214	160	166	19
50	2 "	230	82.5	86	218	218	160	166	19
65	2.1/2 "	290	92.5	111	309	309	160	166	19
80	3 "	310	100	135	333	333	160	166	19
100	4 "	350	118	160	363	363	204	166	19

Actuator	E	Ø F
T200	70	210
T200	70	210
T200	70	210
T200	70	210
T200	70	210
T200	70	210
T250	70	292
T250	70	292
T250	70	292

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