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## Баллонные вентили CNG CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device
CYT-3B	20	Φ6	CNG	NPT1/4-INT	PZ27.8	30 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-3B2	25	Φ6	CNG	NPT1/4-INT	1.125-12UNF	37.5 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-3C	20	Φ6	CNG	NPT1/4-INT	1.125-12UNF	30 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-3C1	25	Φ6	CNG	NPT1/4-INT	1.125-12UNF	37.5 $\frac{1}{2}$ MPa 110°C ± 5°C



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device
CYT-5	20	Φ5	CNG	M12x1-INT	W28.8x1/14	30 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-5 (C3D1)	20	Φ5	CNG	M12x1-INT	3/4-14NGT	30 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-5 (C5D1)	20	Φ5	CNG	M12x1-INT	1.125-12UNF	30 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-5 (C6D1)	20	Φ5	CNG	M12x1-INT	EN629-1 25E	30 $\frac{1}{2}$ MPa 110°C ± 5°C
CYT-5B	25	Φ5	CNG	M12x1-INT	W28.8x1/14	37.5 $\frac{1}{2}$ MPa 110°C ± 5°C

**Балонные вентили с электромагнитным клапаном**  
**CNG CYLINDER VALVE ( ELECTROMOTION VALVE )**

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Electromotion valve
CTF-XD1	20	φ6	CNG	M12x1-INT	1.125-12UNF	30 <sup>±</sup> MPa 110°C ±5°C	DC24V



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Electromotion valve
CTF-XD2	20	φ6	CNG	M12x1-INT	W28.8x1/14	30 <sup>±</sup> MPa 110°C ±5°C	DC24V



**Магистральные клапана**  
**CNG CUT-OFF VALVE**

Type	WP (MPa)	Medium	DN (mm)	Outlet thread	Inlet thread	modality
QF-T3	20	φ5	CNG	φ6	φ6	Двухсторонний
QF-T3J	20	φ5	CNG	φ8	φ8	Двухсторонний
QF-T3K	20	φ5	CNG	φ8	φ8	Трёхпик
QF-T3B	20	φ5	CNG	φ6	φ6	Трёхпик



Type	WP (MPa)	Medium	DN (mm)	Outlet thread	Inlet thread	modality
QF-T3D1	20	φ5	CNG	NPT1/4-INT G1/2-14-RH-EXT	NPT1/4-INT G1/2-14-RH-EXT	Трёхпик



**Вентиль балонный для H<sub>2</sub> с электромагнитным клапаном**  
**HYDROGEN SOLENOID VALVE**

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Voltage
DQF-1A	35	Ø5	H <sub>2</sub>	9/16-18UNF	2-12UN	110°C ±5°C	DC 24V



**Вентили баллонные**  
**HFC-227ea CYLINDER VALVE**



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF32/5.3-1A	5.3	ø32	M48x2-EXT	PZ56	M39x1.5-INT	7.5±0.375MPa
QRF32/5.3-1A2	5.3	ø32	M48x2-EXT	PZ56	Rc1¼-INT	7.5±0.375MPa
QRF32/8-1A	8	ø32	M48x2-EXT	PZ56	M39x1.5-INT	11±0.55MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF32/4.2-5B	4.2	ø32	M48x2-EXT	PZ56	M39x1.5-INT	5.9±0.295MPa
QRF32/4.2-5B10	4.2	ø32	M48x2-EXT	PZ56	Rc1¼-INT	5.9±0.295MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF32/5.3-18B	5.3	ø32	M48x2-EXT	PZ56	Rc1¼-INT	7.5±0.375MPa

## Вентили баллонные

### HFC-227ea CYLINDER VALVE

Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF40/5.3-1A	5.3	φ40	M80 x 2-EXT	M72 x 2-EXT	M48 x 2-INT	7.5 ± 0.375MPa
QRF40/5.3-3A2	5.3	φ40	M56 x 2-EXT	M64 x 2-EXT	Rc1 1/2-INT	7.5 ± 0.375MPa
QRF40/8-1A1	8	φ40	M80 x 2-EXT	M72 x 2-EXT	Rc1 1/2-INT	11 ± 0.55MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF40/4.2-5B	4.2	φ40	M60 x 2-EXT	M72 x 2-EXT	M48 x 2-INT	5.9 ± 0.295MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF40/5.3-18B	5.3	φ40	M56 x 2-EXT	M64 x 2-EXT	Rc1 1/2-INT	7.5 ± 0.375MPa



**Вентили баллонные  
HFC-227ea CYLINDER VALVE**



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF50/5.3-1A	5.3	φ50	M68×2-EXT	M80×2-EXT	M60×2-INT	7.5±0.375MPa
QRF50/5.3-1A3	5.3	φ50	M68×2-EXT	M80×2-EXT	Rc2-INT	7.5±0.375MPa
QRF50/8-1A	8	φ50	M68×2-EXT	M80×2-EXT	M60×2-INT	11±0.55MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF50/4.2-1B1	4.2	φ50	M68×2-EXT	M80×2-EXT	M60×2-INT	5.9±0.295MPa
QRF50/4.2-1B3	4.2	φ50	M68×2-EXT	M80×2-EXT	Rc2-INT	5.9±0.295MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF50/5.3-1B3	5.3	φ50	M68×2-EXT	M80×2-EXT	Rc2-INT	7.5±0.375MPa

## Вентили баллонные

### HFC-227ea CYLINDER VALVE

Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF32/5.3-6A	5.3	Ø32	M48x2-EXT	PZ56	Rc1 $\frac{1}{4}$ -INT	7.5±0.375MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF32/4.2-6B	4.2	Ø32	M48x2-EXT	PZ56	Rc1 $\frac{1}{4}$ -INT	5.9±0.295MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
FM200-1A	3.34	Ø25	1" BSPP	2.5-12UN-2A	Ø28.8	5.34±0.267 MPa
FM200-2A	3.34	Ø50	2" BSPP	3-12UN-2A	Ø57.4	5.34±0.267 MPa



## Вентили баллонные

### EXTERNAL STORAGE PRESSURE HFC-227ea CYLINDER VALVE



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF50/5.3-10A7	5.3	φ50	M68 x 2-EXT	M80 x 2-EXT	Rc2-INT	7.5 ± 0.375MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
XF-1B10	15	φ16	M30 x 1.5-EXT	PZ39	19 ± 0.95MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Action pressure (MPa)
ZDF1.6-1	5.3	φ6	M14 x 1.5-EXT	R3/4	1.5 ± 0.1MPa

## Вентили баллонные

### EXTERNAL STORAGE PRESSURE REGULATOR VALVE

Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Outlet pressure
QJYF15/4.2-2	15	φ14	PZ56	M30 x 1.5-EXT	4.2-3.8MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Outlet pressure
JYB12.5W-00D	5.3	φ12.5	Rc1 1/2	M30 x 1.5-EXT	4.2-3.8MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Outlet pressure
JYB12.5W-00S	5.3	φ12.5	Rc1 1/2	M30 x 1.5-EXT	4.2-3.8MPa



## Клапаны баллонные HANGING HFC-227ea CYLINDER VALVE



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF16/2.5-7B	2.5	Φ16	M30 x 1.5-EXT	M30 x 1.5-EXT	Rc1/2-INT	85 ± 5°C, 3.4 ± 0.17MPa
QRF16/2.5-7B1	2.5	Φ16	M30 x 1.5-EXT	M30 x 1.5-EXT	Rc1/2-INT	3.4 ± 0.17MPa
QRF16/2.5-7B2	2.5	Φ16	M30 x 1.5-EXT	M30 x 1.5-EXT	Rc1/2-INT	85 ± 5°C



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF25/2.5-7B	2.5	Φ25	M36 x 2-EXT	PZ39	M30 x 1.5-INT	3.4 ± 0.17MPa
QRF25/4.2-7B	4.2	Φ25	M36 x 2-EXT	PZ39	M30 x 1.5-INT	5.9 ± 0.295MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
XQWRF20/2.5-2A	2.5	Φ20	Φ20	M30 x 1.5-EXT	/	68°C or 79°C



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
XQCRF20/2.5	2.5	Φ20	Φ20	M30 x 1.5-EXT	/	3.4 ± 0.17MPa



Балонный вентиль для водорода  
NITROGEN CYLINDER VALVE

Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
XF-1B	15	Ø8	G5/8-14-EXT	PZ27.8	21 ± 1.05MPa



Баллонные вентиля  
IG541 CYLINDER VALVE



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
HRF12/35-1	35	Φ12	M30x1.5	PZ39	45±2.25MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
HRF12/23.2-2	23.2	Φ12	M30x1.5	PZ39	31.5±1.575MPa

- Electric power: Use electrical actuator XDF-16
- Gas power: Use gas actuator XDF-18

**Вентиль балонный (Co2)**  
**CARBON DIOXIDE CYLINDER VALVE**



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
XF-1	15	Φ16	M30 x 1.5-EXT	1-11 $\frac{1}{2}$ NPT	M20 x 1-INT	19±0.95MPa
XF-1D	15	Φ16	M30 x 1.5-EXT	PZ39	M20 x 1-INT	19±0.95MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
EP12/150	15	Φ12	M24 x 1.5-EXT	PZ27.8	M16 x 1-INT	19±0.95MPa
EP12/150B	15	Φ12	M24 x 1.5-EXT	1-11 $\frac{1}{2}$ NPT	M16 x 1-INT	19±0.95MPa
EP12/150C	15	Φ12	M24 x 1.5-EXT	PZ39	M16 x 1-INT	19±0.95MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
ERF14/12.4-6A1	12.4	14	M27 x 1.5-EXT	PZ27.8	M16 x 1	19±0.95MPa

**Вентиль баллонный (Co2) с электромагнитным клапаном**  
**ELECTROMOTION CYLINDER VALVE**

Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
EPD6/8F	5.7	Ø6	Ø8	PZ27.8	8.8±0.44MPa
EPD6/8G	5.7	Ø6	Ø6	PZ27.8	8.8±0.44MPa
EPD6/8I	5.7	Ø6	Ø8	PZ19.2	8.8±0.44MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
CRF6/6.7-2	5.7	Ø6	Ø6	PZ27.8	8.8±0.44MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Safety device
DCF6-6C	5.7	Ø4	M14 x 1.5-INT	PZ27.8	8.8±0.44MPa



**Балонный вентиль (с пусковым датчиком)**  
**FIRE DETECTING VALVE**



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Fire detection tube	Safety device
HTF-1	15	Ø12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	Ø6	19±0.95MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Fire detection tube	Safety device
HTF-1G2	15	Ø12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	Ø8	19±0.95MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Fire detection tube	Safety device
HTF-2D	4.2	Ø12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	Ø6	5.9±0.295MPa

## Балонный вентиль (с пусковым датчиком)

### FIRE DETECTING VALVE

Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Fire detection tube	Safety device
HTF-2G2	4.2	φ12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	φ8	5.9±0.295MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Fire detection tube	Safety device
HTF-3	2.5	φ6	Пусковой датчик	M30x1.5	Rc1/2	φ6	3.4±0.17MPa



Type	MAX WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Fire detection tube	Safety device
HTF-5	2.5	φ12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	φ6	3.4±0.17MPa



## Вентиль балонный (Co2) MARINE CARBON DIOXIDE CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Siphon thread	Safety device
CQ-2	14.7	φ12	M27 x 1.5-EXT	PZ27.8	M16x1-INT	M16x1.5-INT	18.6 ± 1MPa



Type	WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Siphon thread	Safety device
CQ-2E	14.7	φ12	M22 x 1.5-EXT	PZ27.8	M16x1-INT	M14x1.5-EXT	18.6 ± 1MPa
CQ-2L	14.7	φ12	M27 x 1.5-EXT	PZ27.8	M16x1-INT	M14x1.5-EXT	18.6 ± 1MPa



Type	WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Siphon thread	Safety device
CQ-2H	15	φ12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	G3/8-19-INT	18.6 ± 1MPa
CQ-2H6	15	φ12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	G3/8-19-INT	19 ± 0.95MPa

## Вентиль балонный (Co2) MARINE CARBON DIOXIDE CYLINDER VALVE

Type	WP   MPa	DN   mm	Outlet thread	Inlet thread	Siphon thread	Siphon thread	Safety device
CO-2T	15	Φ12	W21.8-14-RH-EXT	PZ27.8	M16x1-INT	G3/8-19-INT	19±0.95MPa



Type	WP   MPa	DN   mm	Outlet thread	Inlet thread	Siphon thread	Siphon thread	Safety device
CS-3	14.7	Φ12	M27x1.5-EXT	PZ27.8	M16x1-INT	/	18.6±1MPa



Type	WP   MPa	DN   mm	Outlet thread	Inlet thread	Pressure gauge thread	Siphon thread
NS-3	14.7	Φ6	M22x1.5-EXT	PZ27.8	M10x1-INT	/



## Вентиль балонный (Co2) MARINE CARBON DIOXIDE CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Pressure gauge thread	Siphon thread
SF-1	12	φ6	M22×1.5-EXT	M22×1.5-EXT	/	M16×1.5-INT



Type	WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
QRF32-20A	5.3	φ32	M46×2-EX	PZ56	Rc1 1/4-INT	7.5±0.375MPa
QRF40-20A	5.3	φ40	M56×2-EXT	M64×2-EXT	Rc1 1/2-INT	7.5±0.375MPa
QRF50-20A	5.3	φ50	M68×2-EXT	M80×2-EXT	Rc2-INT	7.5±0.375MPa

## Вентиль балонный (Co2) с электромагнитным клапаном ELECTROMOTION CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Outlet thread	Inlet thread	Siphon thread	Safety device
ERF14/14.7-6A	14.7	φ14	M27×1.5	P227.8	M16×1-INT	18.6±1MPa

## Вентили/клапаны баллонные

### CGA STANDARD SERIES CYLINDER VALVE

Type	WP   MPa	DN   mm	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA180	15	Φ3	CO <sub>2</sub>	0.625-18UNF-RH-EXT	0.75-16UNF	22.5 ±0.1 МПа	Медь/латунь



Type	WP   MPa	DN   mm	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA200	3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.625-20NGO-RH-EXT	3/8-18NGT	100 ±5°C	Игольчатый



Type	WP   MPa	DN   mm	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA200-1	3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.625-20NGO-RH-EXT	3/8-18NGT	100 ±5°C	Игольчатый



Type	WP   MPa	DN   mm	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA300-1	3	Φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	3/4-14NGT	NO	Сальниковый
CGA300-1A	3	Φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	3/4-14NGT	100 ±5°C	Сальниковый
CGA300-2	3	Φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	P227.8	NO	Сальниковый
CGA300-2A	3	Φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	P227.8	100 ±5°C	Сальниковый
CGA300-3	3	Φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	1-11 1/2NGT	NO	Сальниковый



## Вентили баллонные CGA STANDARD SERIES CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA320-2	15	Φ3	CO <sub>2</sub>	0.825-14NGO-RH-EXT	1-11'/NGT	22.5 $\frac{1}{2}$ MPa	Сальниковый
CGA320-3	15	Φ3	CO <sub>2</sub>	0.825-14NGO-RH-EXT	3/4-14NGT	22.5 $\frac{1}{2}$ MPa	Сальниковый
CGA320-6	1800psi	Φ3	CO <sub>2</sub>	0.825-14NGO-RH-EXT	3/4-14NGT	3000psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA320-5	1800psi	Φ3	CO <sub>2</sub>	0.825-14NGO-RH-EXT	1.125-12UNF	3000psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA326-1	15	Φ3	N <sub>2</sub> O	0.825-14NGO-RH-EXT	FZ27.8	22.5 $\frac{1}{2}$ MPa	Сальниковый
CGA326-7	15	Φ3	N <sub>2</sub> O	0.825-14NGO-RH-EXT	3/4-14NGT	22.5 $\frac{1}{2}$ MPa	Сальниковый
CGA326-4	1800psi	Φ3	N <sub>2</sub> O	0.825-14NGO-RH-EXT	1-11'/NGT	3000psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA326-3	15	Φ3	N <sub>2</sub> O	0.825-14NGO-RH-EXT	0.75-16UNF	22.5 $\frac{1}{2}$ MPa	Сальниковый
CGA326-5	1800psi	Φ3	N <sub>2</sub> O	0.825-14NGO-RH-EXT	1.125-12UNF	3000psi	Сальниковый

## Вентили баллонные

### CGA STANDARD SERIES CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA330-1	15	Ø4	NF <sub>4</sub>	0.825-14NGO-LH-EXT	3/4-14NGT	NO	Мембранный
CGA330-2	15	Ø4	NF <sub>4</sub>	0.825-14NGO-LH-EXT	PZ27.8	NO	Мембранный



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA346-1	15	Ø3	Air	0.825-14NGO-RH-EXT	PZ27.8	22.5 <sup>5</sup> / <sub>28</sub> MPa	Сальниковый
CGA346-2	15	Ø3	Air	0.825-14NGO-RH-EXT	1-11/16NGT	22.5 <sup>5</sup> / <sub>28</sub> MPa	Сальниковый
CGA346-3	15	Ø3	Air	0.825-14NGO-RH-EXT	3/4-14NGT	22.5 <sup>5</sup> / <sub>28</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA346-4	15	Ø3	Air	0.825-14NGO-RH-EXT	1.125-12UNF	22.5 <sup>5</sup> / <sub>28</sub> MPa	Сальниковый
CGA346-5	15	Ø3	Air	0.825-14NGO-RH-EXT	0.75-16UNF	22.5 <sup>5</sup> / <sub>28</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA350-1	15	Ø4	High-purity gas	0.825-14NGO-LH-EXT	PZ27.8	NO	Мембранный
CGA350-2	15	Ø4	High-purity gas	0.825-14NGO-LH-EXT	PZ19.2	NO	Мембранный



## Вентили баллонные CGA STANDARD SERIES CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA510-1	3.3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.885-14NGO-LH-INT	3/4-14NGT	NO	Сальниковый
CGA510-2	3.3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.885-14NGO-LH-INT	1/2-14NGT	NO	Сальниковый
CGA510-3	3.3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.885-14NGO-LH-INT	1-11/16NGT	NO	Сальниковый
CGA510-5	3.3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.885-14NGO-LH-INT	PZ27.8	NO	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA520	3	Φ3	C <sub>2</sub> H <sub>2</sub>	0.895-18NGO-RH-EXT	3/8-18NGT	100±5°C	Изолируемый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA540-1	15	Φ3	O <sub>2</sub>	0.903-14NGO-RH-EXT	3/4-14NGT	22.5 <sup>+0.25</sup> MPa	Сальниковый
CGA540-2	15	Φ3	O <sub>2</sub>	0.903-14NGO-RH-EXT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Сальниковый
CGA540-6	15	Φ3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1/2-14NGT	22.5 <sup>+0.25</sup> MPa	Сальниковый
CGA540-8B	15	Φ3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1-11/16NGT	22.5 <sup>+0.25</sup> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA540-3	15	Φ3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1.125-12UNF	22.5 <sup>+0.25</sup> MPa	Сальниковый
CGA540-3A	15	Φ3	O <sub>2</sub>	0.903-14NGO-RH-EXT	0.75-16UNF	22.5 <sup>+0.25</sup> MPa	Сальниковый

## Вентили баллонные

### CGA STANDARD SERIES CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA540-8	2015psi	Ø3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1-11 <sup>1</sup> / <sub>2</sub> NGT	3360psi	Сальниковый
CGA540-9	1800psi	Ø3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1/2-14NGT	3000psi	Сальниковый
CGA540-12	2015psi	Ø3	O <sub>2</sub>	0.903-14NGO-RH-EXT	3/4-14NGT	3360psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA540-14	2015psi	Ø3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1.125-12UNF	3360psi	Сальниковый
CGA540-14A	1800psi	Ø3	O <sub>2</sub>	0.903-14NGO-RH-EXT	1.125-12UNF	3000psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA580-2	15	Ø3	Inert gases	0.965-14NGO-RH-INT	3/4-14NGT	22.5 <sup>1</sup> / <sub>2,28</sub> MPa	Сальниковый
CGA580-3	15	Ø3	Inert gases	0.965-14NGO-RH-INT	PZ27.8	22.5 <sup>1</sup> / <sub>2,28</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA580-1	1800psi	Ø3	Inert gases	0.965-14NGO-RH-INT	1-11 <sup>1</sup> / <sub>2</sub> NGT	3000psi	Сальниковый
CGA580-1A	2015psi	Ø3	Inert gases	0.965-14NGO-RH-INT	1-11 <sup>1</sup> / <sub>2</sub> NGT	3360psi	Сальниковый
CGA580-5	1800psi	Ø3	Inert gases	0.965-14NGO-RH-INT	1/2-14NGT	3000psi	Сальниковый
CGA580-9	2015psi	Ø3	Inert gases	0.965-14NGO-RH-INT	3/4-14NGT	3360psi	Сальниковый



**Вентили баллонные**  
**CGA STANDARD SERIES CYLINDER VALVE**



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA580-6	1800psi	Φ3	Inert gases	0.965-14NGO-RH-INT	1.125-12UNF	3000psi	Сальниковый
CGA580-6A	2015psi	Φ3	Inert gases	0.965-14NGO-RH-INT	1.125-12UNF	3360psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA590-1	15	Φ3	SF <sub>6</sub>	0.965-14NGO-LH-INT	3/4-14NGT	NO	Сальниковый
CGA590-2	15	Φ3	SF <sub>6</sub>	0.965-14NGO-LH-INT	1-11/16NGT	22.5 MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA590-3	1800psi	Φ3	SF <sub>6</sub>	0.965-14NGO-LH-INT	1.125-12UNF	3000psi	Сальниковый
CGA590-3A	2015psi	Φ3	SF <sub>6</sub>	0.965-14NGO-LH-INT	1.125-12UNF	3360psi	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA660	15	Φ8	N <sub>2</sub> O	1.03-14NGO-RH-EXT	1.125-12UNF	22.5 MPa	Сальниковый

## Клапаны баллонные (O<sub>2</sub>)

### CGA STANDARD SERIES CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA870-1	2015psi	ø 1.6	O <sub>2</sub>	Post type	3/4-16UNF	3360psi&165°F	Сбалансированный



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA870-2	2015psi	ø 1.6	O <sub>2</sub>	Post type	1/2-14NGT	3360psi&165°F	Сбалансированный
CGA870-3	2015psi	ø 1.6	O <sub>2</sub>	Post type	PZ27.8	3360psi&165°F	Сбалансированный



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA870A	2015psi	ø 1.6	O <sub>2</sub>	Post type	3/4-16UNF	3360psi&165°F	Сбалансированный



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CGA965-1	2015psi	ø 1.6	N <sub>2</sub> O & O <sub>2</sub>	Post type	PZ27.8	NO	Сбалансированный
CGA965-2	2015psi	ø 1.6	N <sub>2</sub> O & O <sub>2</sub>	Post type	PZ19.2	NO	Сбалансированный



**Вентили баллонные с клапаном RPV (клапан остаточного давления)**  
**RESIDUAL PRESSURE VALVE**



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Residual pressure	Frame modality
BYF-2	15	Ø4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	G5/8-14-RH-EXT	PZ27.8	22.5 <sup>±0.03</sup> MPa	0.15 - 0.35MPa	Сальниковый
BYF-2C	20	Ø6	O <sub>2</sub> , Ar, N <sub>2</sub> , He	W24 x 2 RH	EN629-1 25E	30 <sup>±0.1</sup> MPa	0.15 - 0.5MPa	Сальниковый
BYF-2C3	15	Ø6	O <sub>2</sub> , Ar, N <sub>2</sub> , He	G5/8-14-RH-EXT	PZ27.8	22.5 <sup>±0.03</sup> MPa	0.15 - 0.5MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Residual pressure	Frame modality
BYF-2B9	15	Ø4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	G5/8-14-RH-EXT	PZ27.8	NO	0.15 - 0.5MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Residual pressure	Frame modality
BYF-2C1	15	Ø6	O <sub>2</sub> , Ar, N <sub>2</sub> , He	G5/8-14-RH-EXT	PZ27.8	NO	0.15 - 0.5MPa	Сальниковый
BYF-2C5	20	Ø6	O <sub>2</sub> , Ar, N <sub>2</sub> , He	G5/8-14-RH-EXT	PZ27.8	NO	0.15 - 0.5MPa	Сальниковый

## Вентили баллонные с клапаном RPV (клапан остаточного давления)

### RESIDUAL PRESSURE VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Residual pressure	Frame modality
BYF-4B10	15	Φ4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	BS341 NO.3	EN629-1 25E	NO	0.15 - 0.35MPa	Сальниковый
BYF-4B11	15	Φ4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	BS341 NO.4	EN629-1 25E	NO	0.15 - 0.35MPa	Сальниковый
BYF-4B16	20	Φ4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	BS341 NO.3	BS341 1"	NO	0.15 - 0.5MPa	Сальниковый
BYF-4B21	20	Φ4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	BS341 NO.4	PZ27.8	NO	0.15 - 0.35MPa	Сальниковый
BYF-4B23	20	Φ4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	BS341 NO.3	PZ27.8	NO	0.15 - 0.35MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Residual pressure	Frame modality
BYF-4B24	20	Φ4	O <sub>2</sub> , Ar, N <sub>2</sub> , He	0.965-14NGO-RH-INT	3/4-14NGT	30 $\frac{1}{2}$ MPa	0.15 - 0.35MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Residual pressure	Frame modality
PX-35A	15	Φ4	Ar	G5/8-14-RH-INT	PZ27.8	22.5 $\frac{1}{2}$ MPa	0.15 - 0.35MPa	Сальниковый
PX-35B	20	Φ4	Ar	AS2473.2 T20	EN629-1 25E	30 $\frac{1}{2}$ MPa	0.15 - 0.35MPa	Сальниковый
PX-35C	15	Φ4	Ar	0.965-14NGO-RH-INT	PZ27.8	22.5 $\frac{1}{2}$ MPa	0.15 - 0.35MPa	Сальниковый



## Вентили баллонные CV SERIES CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CVAQ-1101	15	φ4	O <sub>2</sub>	BS341 NO.3	BS341 1'	22.5 <sup>±0.05</sup> MPa	Сальниковый
CVAT-1108	20	φ4	O <sub>2</sub>	BS341 NO.3	EN629-1 25E	30 <sup>±0.5</sup> MPa	Сальниковый
CVAD-1207	3	φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	100C ± 5C	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CVAT-1116	20	φ4	O <sub>2</sub>	0.903-14NGO-RH-EXT	3/4-14NGT	30 <sup>±0.5</sup> MPa	Сальниковый
CVAT-1120	20.7	φ4	O <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	31 - 34.5 MPa	Сальниковый
CVAT-2202	20	φ4	CNG	0.825-14NGO-LH-EXT	BS341 1'	30 <sup>±0.5</sup> MPa 110C ± 5C	Сальниковый
CVAT-3606	20	φ4	O <sub>2</sub> , AR, HE, N <sub>2</sub>	G5/8-14-RH-INT	1.125-12UNF-2A	30 <sup>±0.5</sup> MPa	Сальниковый
CVAQ-3002	15	φ4	N <sub>2</sub> O	G3/8	W28.8 x 1/14	19 ± 0.95 MPa	Сальниковый
CVAQ-3003	15	φ4	N <sub>2</sub> O	BS341 NO.13	EN629-1 25E	22.5 <sup>±0.05</sup> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CVAT-1101	20	φ4	O <sub>2</sub>	G5/8-14-RH-INT	BS341 1'	NO	Сальниковый
CVAT-1105	20	φ4	O <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	NO	Сальниковый
CVAT-1111	20	φ4	O <sub>2</sub> , AR, HE, N <sub>2</sub>	G5/8-14-RH-INT	EN629-1 25E	NO	Сальниковый
CVAT-1304	20	φ4	AR	0.965-14NGO-RH-INT	PZ27.8	NO	Сальниковый
CVAT-1904	20	φ4	H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Сальниковый
CVAT-2501	20	φ4	HE	G5/8-14-RH-INT	PZ27.8	NO	Сальниковый
CVAT-3601	20	φ4	O <sub>2</sub> , AR, HE, N <sub>2</sub>	W21.8 x 1/14-RH	PZ27.8	NO	Сальниковый
CCAD-1201	3	φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
CVAT-1115	20	φ4	O <sub>2</sub> , AR, HE, N <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	NO	Сальниковый
CVAT-1302	20	φ4	AR	G5/8-14-RH-INT	PZ27.8	NO	Сальниковый
CVAT-1901	20	φ4	H <sub>2</sub>	W21.8-14-LH-EXT	PZ27.8	NO	Сальниковый
CVAT-3611	20	φ4	O <sub>2</sub> , AR, HE, N <sub>2</sub> , SF <sub>6</sub>	G5/8-14-RH-INT	PZ27.8	NO	Сальниковый
CVAT-3618	20	φ4	O <sub>2</sub> , AR, N <sub>2</sub>	W21.8-14-RH-EXT	EN629-1 25E	NO	Сальниковый
CVAQ-3001	15	φ4	N <sub>2</sub> O	W22-14-RH-EXT	JISB8246 V2	NO	Сальниковый

## Вентили баллонные

### CV SERIES CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
CVBQ-1102	15	Ø4	O <sub>2</sub>	BS341 NO.3	BS341 1"	22.5 <sup>0</sup> <sub>-0.25</sub> MPa 110°C ±5°C	Сплавникобаль
CVBQ-1103	15	Ø4	O <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
CVBT-3602	20	Ø4	O <sub>2</sub> , AR, HE, N <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	30 <sup>0</sup> <sub>-3</sub> MPa	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
CVBT-1101	20	Ø4	O <sub>2</sub>	G5/8-14-RH-INT	BS341 1"	NO	Сплавникобаль
CVBT-1102	20	Ø4	O <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	NO	Сплавникобаль
CVBT-1103	20	Ø4	O <sub>2</sub>	G5/8-14-RH-INT	BS341 1"	NO	Сплавникобаль
CVBT-3601	20	Ø4	O <sub>2</sub> , AR, HE, N <sub>2</sub> , etc.	G5/8-14-RH-INT	EN629-1.25E	NO	Сплавникобаль
CVBD-2001	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	Pz39	NO	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
CVBQ-1101	15	Ø4	O <sub>2</sub>	G5/8-14-RH-INT	PZ27.8	NO	Сплавникобаль



## Вентили баллонные (для воздуха) AIR BREATHING APPARATUS VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device
KHF-30A11	30	Ø3	Air	G5/8-14-RH-INT	M18x1.5	45.1, MPa
KHF-30A12	30	Ø3	Air	M22x1.5-INT	M18x1.5	45.1, MPa
KHF-30A21	30	Ø3	Air	G5/8-14-RH-INT	M18x1.5	45.1, MPa



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device
KHF-30A31	30	Ø3	Air	G5/8-14-RH-INT	M18x1.5	45.1, MPa



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device
QSF-1	20	Ø3	Air	Ø18Clamp	M16x1.5	28±2MPa
QSF-1A	20	Ø3	Air	Ø18Clamp	PZ19.2	28±2MPa
QSF-1A1	15	Ø3	Air	Ø18Clamp	PZ19.2	22.5 <sup>±0.25</sup> MPa
QSF-1B	20	Ø3	Air	Ø18Clamp	M16x1.5	28±2MPa



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device
QSF-2	20	Ø3	Air	Ø18Clamp	G3/4	28±2MPa
QSF-2A	20	Ø3	Air	Ø18Clamp	M18x1.5	28±2MPa
QSF-2B	20	Ø3	Air	Ø18Clamp	PZ27.8	28±2MPa
QSF-2C	20	Ø3	Air	Ø18Clamp	PZ19.2	28±2MPa

## Вентили баллонные OXYGEN CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
QF-2	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	22.5 <sup>+0</sup> <sub>-2.35</sub> MPa	Сплавникобаль
QF-2I	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ19.2	22.5 <sup>+0</sup> <sub>-2.25</sub> MPa	Сплавникобаль
QF-2P	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	PZ27.8	22.5 <sup>+0</sup> <sub>-2.34</sub> MPa	Сплавникобаль
QF-2P1	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	PZ27.8	NO	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
QF-2E	15	Φ3	O <sub>2</sub> , N <sub>2</sub> , Air	0.903-14NGC-RH-EXT	PZ27.8	22.5 <sup>+0</sup> <sub>-2.35</sub> MPa	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
QF-27	15	Φ3	O <sub>2</sub> , N <sub>2</sub> , Air	W22-14-RH-EXT	J5B8245V1	22.5 <sup>+0</sup> <sub>-2.35</sub> MPa	Сплавникобаль
QF-27A	15	Φ3	O <sub>2</sub> , N <sub>2</sub> , Air	7/8-14UNF-RH-EXT	J5B8245V1	22.5 <sup>+0</sup> <sub>-2.35</sub> MPa	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
G-12-02	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	22.5 <sup>+0</sup> <sub>-2.35</sub> MPa	Сплавникобаль
G-12-04	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	28 ± 2 MPa	Сплавникобаль



## Вентили баллонные OXYGEN CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-2F	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	22.5 <sup>0</sup> <sub>-0.2</sub> MPa	Сальниковый
QF-2F1	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	BS341 1"	22.5 <sup>0</sup> <sub>-0.2</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-5	20	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	28 ± 2MPa	Сальниковый
QF-5B	20	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	3/4-14NGT	28 ± 2MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-5A	20	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	PZ27.8	NO	Сальниковый
QF-5A1	20	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	3/4-14NGT	NO	Сальниковый

## Вентили баллонные OXYGEN CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-2C2	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	NO	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
G-12-00	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	PZ27.8	NO	Сплавникобаль
G-12-03	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W21.8-14-RH-EXT	PZ27.8	NO	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-2C1	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	NO	Сплавникобаль
QF-2C5	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-EXT	PZ27.8	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сплавникобаль



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
FU-1A	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W22-14-RH-INT	1-11 1/2NPT	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сплавникобаль
FU-1B	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W22-14-RH-INT	JISB8246V2	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сплавникобаль



## Вентили баллонные OXYGEN CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-2D	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Игольчатый
QF-2D1	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Игольчатый
QF-2D2	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	3/4-14NGT	NO	Игольчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-7A	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Игольчатый
QF-7A1	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Игольчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-7B	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Игольчатый
QF-7B1	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Игольчатый
QF-7B2	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	1-111/2NGT	NO	Игольчатый
QF-7B3	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	R1 1/4	NO	Игольчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-12A	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Сальниковый
QF-12A3	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Сальниковый

## Вентили баллонные OXYGEN CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
MA2-10	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-1N	PZ27.8	22.5 <sup>+0</sup> <sub>-2.25</sub> MPa	Сплавникобый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
MA2-10A	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	22.5 <sup>+0</sup> <sub>-2.25</sub> MPa	Сплавникобый
MA2-10B	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Сплавникобый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
F-3	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	22.5 <sup>+0</sup> <sub>-2.25</sub> MPa	Сплавникобый
F-3A	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	22.5 <sup>+0</sup> <sub>-2.25</sub> MPa	Сплавникобый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
F-4A	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Сплавникобый
F-4A1	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Сплавникобый



## Вентили баллонные OXYGEN CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-2G	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Сальниковый
QF-2G1	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS3411'	22.5 <sup>+0.25</sup> MPa	Сальниковый
QF-2G2	20	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	28±2MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
D-11	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Сальниковый
D-11A	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS3411'	22.5 <sup>+0.25</sup> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
F-4	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Сальниковый
F-4C	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	3/4-14NGT	22.5 <sup>+0.25</sup> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-6	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Сальниковый
QF-6B	15	Φ4	O <sub>2</sub> , N <sub>2</sub> , Air	W22.5-14-RH-INT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Сальниковый

## Вентили баллонные

### OXYGEN CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-6A	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Самоникновый
QF-6A1	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Самоникновый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
NB-6	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Самоникновый
NB-6A	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Самоникновый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
F-4B	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Самоникновый
F-4B1	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Самоникновый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-7E	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	PZ27.8	NO	Самоникновый
QF-7E1	15	Ø4	O <sub>2</sub> , N <sub>2</sub> , Air	G5/8-14-RH-INT	BS341 1"	NO	Самоникновый



## Вентили баллонные для ацетилена DISSOLVED ACETYLENE CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-15	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	PZ39	100 ± 5°C	Исключающий
QF-15B	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	PZ27.8	NO	Исключающий
QF-15B1	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	1-11 1/2NGT	100 ± 5°C	Исключающий
QF-15B4	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	JISB8244	105 ± 5°C	Исключающий
QF-15D	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	PZ39	NO	Исключающий



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
YF-2	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	PZ39	100 ± 5°C	Исключающий
YF-2A	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	1-11 1/2NGT	100 ± 5°C	Исключающий
YF-2B	3	φ4	C <sub>2</sub> H <sub>2</sub>	φ21Clamp	PZ27.8	NO	Исключающий



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-15A	3	φ4	C <sub>2</sub> H <sub>2</sub>	G1/2-14-RH-EXT	PZ39	100 ± 5°C	Исключающий
QF-15A1	3	φ4	C <sub>2</sub> H <sub>2</sub>	G1/2-14-LH-EXT	PZ39	100 ± 5°C	Исключающий
QF-15A2	3	φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-EXT	PZ39	100 ± 5°C	Исключающий
QF-15A5	3	φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	PZ39	NO	Исключающий
QF-15A13	3	φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	PZ39	100 ± 5°C	Исключающий



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-15A8	3	φ4	C <sub>2</sub> H <sub>2</sub>	G1/2-14-RH-EXT	1-11 1/2NGT	100 ± 5°C	Исключающий
QF-15A9	3	φ4	C <sub>2</sub> H <sub>2</sub>	0.825-14NGO-RH-EXT	1-11 1/2NGT	100 ± 5°C	Исключающий

## Вентили баллонные для ацетилена DISSOLVED ACETYLENE CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
PF5-1	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	NO	Июльчатый
PF5-1A	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	100 ± 5°C	Июльчатый
PF5-1B	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	1-11 1/2NGT	NO	Июльчатый
PF5-1B1	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	1-11 1/2NGT	100 ± 5°C	Июльчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
PF5-2	3	Ø3	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	NO	Июльчатый
PF5-2A	3	Ø3	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	100 ± 5°C	Июльчатый
PF5-2B	3	Ø3	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	100 ± 5°C	Июльчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
PF5-4	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	NO	Сальниковый
PF5-4A	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	100 ± 5°C	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
PF5-5	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Июльчатый
PF5-5A	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	NO	Июльчатый
PF5-5A1	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	100 ± 5°C	Июльчатый



**Вентили баллонные для ацетилена**  
**DISSOLVED ACETYLENE CYLINDER VALVE**



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
YF-3	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	100 ± 5°C	Игольчатый
YF-3A	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	1-11 1/2NGT	NO	Игольчатый
YF-3B	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Игольчатый
YF-3C	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS3411'	NO	Игольчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
YF-4	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Игольчатый
YF-4A	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	1-11 1/2NGT	NO	Игольчатый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-7D4	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	100 ± 5°C	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
PF5-3	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	NO	Игольчатый
PF5-3A	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ39	100 ± 5°C	Игольчатый
PF5-3B	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	1-11 1/2NGT	NO	Игольчатый
PF5-3B1	3	Φ4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	1-11 1/2NGT	100 ± 5°C	Игольчатый

**Вентили баллонные для ацетилена**  
**DISSOLVED ACETYLENE CYLINDER VALVE**

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
PF5-6	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	NF34	NO	Самоникновый
PF5-6A	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Самоникновый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-36B	3	Ø3	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	NO	Самоникновый
QF-36B1	3	Ø3	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	100 ± 5°C	Самоникновый
QF-36B2	3	Ø3	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	100 ± 5°C	Самоникновый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-36C	3	Ø4	C <sub>2</sub> H <sub>2</sub>	Ø21Clamp	NF34	NO	Самоникновый
QF-36C1	3	Ø4	C <sub>2</sub> H <sub>2</sub>	Ø21Clamp	PZ39	NO	Самоникновый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-36D	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	BS341 1'	NO	Самоникновый
QF-36D1	3	Ø4	C <sub>2</sub> H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Самоникновый



## Вентиль баллонный для хлора LIQUID CHLORINE CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material	Spindle material
QF-10A	2	Φ6	Cl <sub>2</sub>	G3/4-14-RH-EXT	PZ27.8	70 ± 3 °C	Игольчатый	Нержавеющая сталь
QF-10A1	2	Φ6	Cl <sub>2</sub>	G3/4-14-RH-EXT	BS341 1"	70 ± 3 °C	Игольчатый	Нержавеющая сталь
QF-10A2	2	Φ6	Cl <sub>2</sub>	G5/8-14-RH-EXT	PZ27.8	70 ± 3 °C	Игольчатый	Нержавеющая сталь



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material	Spindle material
QF-10B	2	Φ6	Cl <sub>2</sub>	G3/4-14-RH-EXT	PZ27.8	NO	Игольчатый	Нержавеющая сталь
QF-10B1	2	Φ6	Cl <sub>2</sub>	M24x3-RH-EXT	PZ27.8	NO	Игольчатый	Нержавеющая сталь
QF-10B2	2	Φ6	Cl <sub>2</sub>	G5/8-14-RH-EXT	PZ27.8	NO	Игольчатый	Нержавеющая сталь



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material	Spindle material
QF-10C	2	Φ6	Cl <sub>2</sub>	G3/4-14-RH-EXT	PZ27.8	NO	Игольчатый	Сталь
QF-10C3	2	Φ6	Cl <sub>2</sub>	G3/4-14-RH-EXT	PZ27.8	NO	Игольчатый	Сталь
QF-10C4	2	Φ6	Cl <sub>2</sub>	W21.8-14-RH-EXT	PZ27.8	NO	Игольчатый	Сталь



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material	Spindle material
QF-10D1	2	Φ6	Cl <sub>2</sub>	G5/8-14-RH-EXT	PZ27.8	NO	Игольчатый	Нержавеющая сталь
QF-10D3	2	Φ6	Cl <sub>2</sub>	G5/8-14-RH-EXT	3/4-14NGT	NO	Игольчатый	Нержавеющая сталь

**Вентиль балонный для водорода**  
**HYDROGEN CYLINDER VALVE**

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
QF-30	15	Ø4	H <sub>2</sub>	W21.8-14-LH-EXT	PZ27.8	NO	Самоникомый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
QF-30A	15	Ø4	H <sub>2</sub>	W21.8-14-LH-EXT	PZ27.8	NO	Самоникомый
QF-30C	15	Ø4	H <sub>2</sub>	W21.8-14-LH-EXT	PZ27.8	22.5 <sup>+0.25</sup> MPa	Самоникомый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
QF-30D	15	Ø4	H <sub>2</sub>	G5/8-14-LH-INT	BS341 1"	NO	Самоникомый
QF-30D1	15	Ø4	H <sub>2</sub>	G5/8-14-LH-INT	PZ27.8	NO	Самоникомый
QF-30D2	15	Ø4	H <sub>2</sub>	G5/8-14-LH-INT	BS341 1"	22.5 <sup>+0.25</sup> MPa	Самоникомый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame material
F-3A1	15	Ø4	H <sub>2</sub>	G5/8-14-LH-INT	BS341 1"	22.5 <sup>+0.25</sup> MPa	Самоникомый



## Вентиль балонный для фреона FREON CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-13	3	Φ6	Freon	G3/4-14-RH-EXT	P227.8	NO	Изоляционный
QF-13L	3	Φ8	Freon	G3/4-14-RH-EXT	P227.8	NO	Изоляционный



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-13A	12.5	Φ4	Freon	G3/4-14-RH-EXT	P227.8	NO	Сальниковый
QF-13A1	12.5	Φ6	Freon	G3/4-14-RH-EXT	P227.8	NO	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-13C	3	Φ4	Freon	W20-16-RH-EXT	P227.8	100±5°C	Сальниковый
	3	Φ6	Freon	W25-14-RH-EXT	P227.8	100±5°C	Сальниковый
QF-13C1	3	Φ4	Freon	W20-16-RH-EXT	P227.8	100±5°C	Сальниковый
	3	Φ6	Freon	1.03-14NGO-RH-EXT	P227.8	100±5°C	Сальниковый

## Вентиль балонный для фреона

### FREON CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
QF-13B	4	φ11	Freon	W26-14-RH-EXT	P227.8	NO	Сплав алюминия
QF-13B2	4	φ11	Freon	G3/4-14-RH-EXT	P227.8	NO	Сплав алюминия



## Вентиль балонный (Co2) CARBON DIOXIDE CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-2A	15	Φ6	CO <sub>2</sub>	G5/8-14-RH-EXT	PZ27.8 M12x1.25-INT	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-2A1	15	Φ6	CO <sub>2</sub>	0.860-14T.P.I.-RH-EXT	BS341 1"	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сальниковый
QF-2A6	15	Φ6	CO <sub>2</sub>	W21.8-14-RH-EXT	PZ27.8	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-2A5	15	Φ4	CO <sub>2</sub>	0.860-14T.P.I.-RH-EXT	BS341 1" M16x1-INT	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame modality
QF-2A12	15	Φ6	CO <sub>2</sub>	M22x1.5-RH-EXT	M22x1.5	NO	Сальниковый

## Вентиль балонный (CO<sub>2</sub>)

### CARBON DIOXIDE CYLINDER VALVE

Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
F-2M	15	Ø4	CO <sub>2</sub>	W22-14-RH-EXT	JISB6246V2	NO	Сальниковый
F-2MA	15	Ø4	CO <sub>2</sub>	W21.7-14-LH-EXT	PZ27.8	NO	Сальниковый
F-2MB	15	Ø4	CO <sub>2</sub>	W21.7-14-RH-EXT	1-11 1/2NPT	NO	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
PF6-3	14.7	Ø7	CO <sub>2</sub>	G5/8-14-RH-EXT	PZ27.8	19±0.05MPa	-



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
PF6-3A	14.7	Ø9.5	CO <sub>2</sub>	G5/8-14-RH-EXT	PZ27.8	19±0.05MPa	-



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame materiality
PF6-3B	14.7	Ø13	CO <sub>2</sub>	G5/8-14-RH-EXT	PZ39	19±0.05MPa	-



## Вентиль балонный (Co<sub>2</sub>) CARBON DIOXIDE CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame madality
CF-35C	15	Φ6	CO <sub>2</sub>	G1/2-14-RH-EXT	1.125-12UNF-2A	22.5 <sup>0</sup> <sub>-0.25</sub> MPa	Сальниковый
CF-35C5	12.4	Φ7	CO <sub>2</sub>	W21.8-14-RH-EXT	1.125-12UNF-2A	20.7 <sup>0</sup> <sub>-0.07</sub> MPa	Сальниковый
CF-35C8	20	Φ6	CO <sub>2</sub>	G1/2-14-RH-EXT	1.125-12UNF-2A	30 <sup>-0.3</sup> MPa	Сальниковый

## Вентиль балонный (Ar) ARGON CYLINDER VALVE



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame madality
PX-32A	15	Φ4	Ar	G5/8-14-RH-EXT	P227.8	NO	Сальниковый
PX-32A3	15	Φ4	Ar	W21.8-14-RH-EXT	P227.8	NO	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame madality
PX-32A1	15	Φ4	Ar	G5/8-14-RH-EXT	P227.8	NO	Сальниковый



Type	WP (MPa)	DN (mm)	Medium	Outlet thread	Inlet thread	Safety device	Frame madality
PX-34	15	Φ4	Ar	0.965-14NGC-RH-INT	P227.8	NO	Сальниковый
PX-34A	15	Φ4	Ar	G5/8-14-RH-INT	P227.8	NO	Сальниковый
PX-34A1	15	Φ4	Ar	G5/8-14-RH-INT	BS341 1"	NO	Сальниковый

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