

J&O FLUID CONTROL CO., LIMITED

Clamp



J&O FLUID CONTROL CO., LIMITED

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Site: www.sanitary-valves.com

Email: Info@jo-pv.com

With more than 15 years of market experiences, we have become the leading supplier service for pharmaceutical, chemical, food, Beverage and Lithium battery companies



Site Code



WhatsApp Code

J&O BRAND, RELIABLE QUALITY FOR YOU

CE&ISO 9001:2015 CERTIFIED ACQUIRED

15 YEARS FLUID SOLUTION EXPERIENCES

EXPORTING TO OVER 40 COUNTRIES

EXCELLENT VALUE-ADDED SERVICE.



We focus on Details
We Make Different
J&O Brand, that can be trust.

J&O PROFILE

J&O Fluid Control Co., Limited established in 2008, a leading Manufacturer and Supplier of high quality hygienic stainless steel flow control equipments.

J&O services the Food, Dairy, Beverage, Cosmetic, Pharmaceutical, Biological engineering, Lithium battery, Semiconductor, Water treatment, Petroleum and Chemical industries.

J&O product series consists of sanitary stainless steel Valves & Fittings:

- >>Sanitary Stainless Steel Pumps
- >>Sanitary Stainless Steel Valves
- >>Stainless Steel Tank Accessories
- >>Stainless Steel Pipe Fittings
- >>Stainless Steel Flanges
- >>Stainless Steel Double Ferrule Tube Fittings
- >>Hydraulic Pneumatic Quick Coupling
- >>Carbon Steel Pipe Fittings
- >>Customized Valve and Fittings

Through the years, "Perfection" has been the only goal we pursue. In order to satisfy customers, with continuous efforts, we are working towards perfection through a Quality Assurance System. With persistence and effort, we have become one of the leading enterprises of sanitary valves and pipe fittings in China.

Our organization is dedicated to provide our customers with best service of every aspect. We strongly believe, that the friendship and trust given by our customers, is the great treasure we have.

J&O[®]

J&O FLUID CONTROL CO., LIMITED

ISO9001

2083397

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. : 20221Q21325R05

We hereby certify that the organization:

WENZHOU J&O FLUID CONTROL CO., LTD

Unified social credit code: 91330303307697906R

is in conformity with Quality Management System Standard:

GB/T19001-2015 idt ISO9001:2015

The certificate is valid to the following products/service:

**Export of centrifugal pumps,
stainless steel valves and pipe fittings**

Registration Address: ROOM 901-1, 4TH BUILDING, CAIZHI MANSION,
YONGZHONG STREET, LONGWAN, WENZHOU, PROVINCE CHINA
Audit Address: Room 602, Metal Building, Yongzhong Steel, Longwan District,
Wenzhou City, Zhejiang Province, China.


Issued By

Date of Issue: 30-11-2021

Date of Expiry: 29-11-2024

Date of Initial: 30-11-2021

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CERTIFICATION
CNAS C197-M

The audit of validity of the certificate, the certificate shall be at least once a year.
The effectiveness of the Certificate is subject to QR Code in the lower left corner.
Meanwhile, you can search the website of certification body: www.qcs.org.cn
or search the CNCA website: www.cnca.org.cn

ZHEJIANG QUANPIN CERTIFICATION CO.,LTD.

Room 401, Floor 4, Building 1, No. 34, Fuyao Road, Fuyao Street, Shijiazhuang District, Shijiazhuang City,
Zhejiang Province, China 310003. WebSite: <http://www.qcs.org.cn>

Plant & Producing



Clamp

Our Core Values: Team, Details, Altruism, Innovation and Embrace Change.

• Clamp

J&O FLUID CONTROL CO., LIMITED

J&O®

Clamp



A clamp is a connecting device used to connect grooved pipe fittings, valves, and pipeline accessories. It is used to tighten the clamp between quick connectors, and generally two connectors are equipped with gaskets, rubber, silicone, and tetrafluoroethylene. It has good performance, high sealing, and easy installation

Technical Specifications

Size: 1/2"-12"

Material: 201, SS304, SS316

Types: Single Pin Clamp, Double Pin Clamp, 3-Piece Clamp, High Pressure Clamp

Clamp Nut



13MHH Heavy Duty
Single Pin Clamp



(Fold Type)

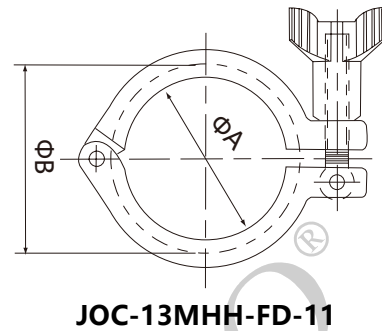


(Middle Type)

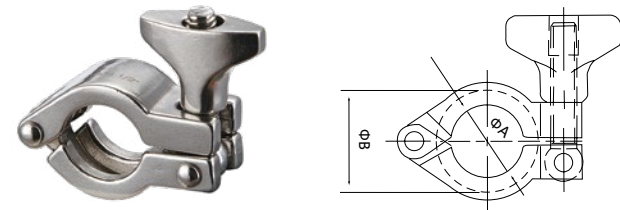
Single Pin Clamp 13 MHH

- Material: AISI 304, AISI 316L
- Flux domination of pipeline: $\Phi 12.7$ -305 & 1/2"-12"

Size	ΦA	ΦB
A37	27.8	37
1-1 1/2"	44.4	53.6
2.0"	57.8	67
2 1/2"	71.4	80.6
3.0"	84	94.2
3 1/2"	99	109.2
4.0"	110	122.2
4 1/2"	123	133.2
5"	135.5	148×3.5
5"	135.5	148×5.6
5.5"	145	159
6.0"	155.4	170.4
DN150	173	187
8.0"	205	220
DN200	223	237
10"	258	272
12"	307	323



JOC-13MHH-FD-11

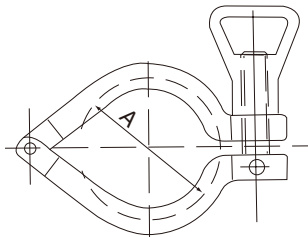


13MHH Mini heavy duty single pin clamp
Size: 1/2" ~ 3/4"

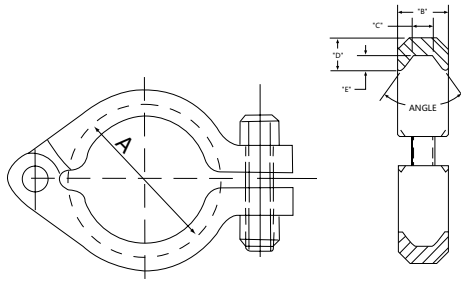
Single Pin Clamp 13 IS

- Material: AISI 304
- Flux domination of pipeline: $\Phi 25$ -108& 1"-4"

Size	A
1~1 1/2"	54.0
2"	71.4
2 1/2"	88.9
3"	103.2
4"	127.0
6"	195.3
8"	246.0



JOC-13IS



JOC-13IU

Single Pin Clamp 13 IU

- Material: AISI 304
- Flux domination of pipeline: $\Phi 25$ -219 & 1"-8"

Size	A
1~1 1/2"	54.0
2"	71.4
2 1/2"	88.9
3"	103.2
4"	127.0
6"	195.3
8"	246.0



Double Pin Clamp 13SF

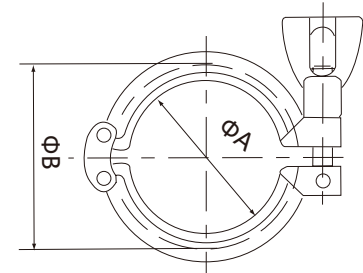
- Material: AISI304
- Flux domination of pipeline: Φ12.7-305 &1/2"-12"

Size	ΦA	ΦB
1/2"-3/4"	20	28
A37	27.5	42.9
1"-1.5"	45	58.6
2.0"	59	72
2.5"	67	84
3.0"	85	98
4.0"	114	127
4 1/2"	123	133.2
5.0"	135.5	148×5.6
5.5"	145	159
6.0"	155.4	170.4×5.6
DN150	173	187
8.0"	206	220×5.6
DN200	223	237
10"	258	272×5.6
12"	307	323×5.6

Double Pin Clamp 13MHM

- Materia: AISI304
- Flux domination of pipeline: Φ12.7-305 &1/2"-12"

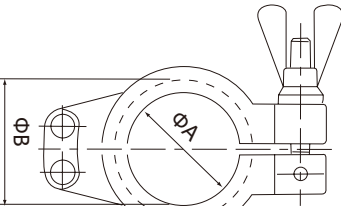
Size	ΦA	ΦB
1/2"-3/4"	20	28
1.5"	43.0	53.6
2.0"	57	67
2.5"	70.6	80.6
3.0"	84	94
4.0"	112	122
4 1/2"	123	133.2
5.0"	135.5	148×5.6
5.5"	145	159
6.0"	155	170
DN150	145	159
8.0"	205	220.8
DN200	223	237
10"	258	272
12"	307	323



JOC-13SF



JOC-13MHM



JOC-13EU



Aluminum



AISI 304(Stainless Steel)

Double Pin Clamp 13EU

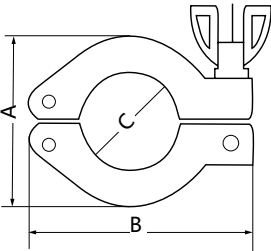
- Material : AISI304
- Flux domination of pipeline: Φ25-159 &1"-6"

DIN 32676 ISO 2852	DIN 32676 ISO 1127	DIN 32676	
1/4"-3/4"	08-10	06-08	28.0
		10-15-20	37.0
1"-1 1/2"	15-20-25	25-32-40	53.0
2"	32-40	50	67.0
2 1/2"	50		80.0
3"	65	65	94.0
3 1/2"	80	80	109.0
4"		100	122.0
4 1/2"	100		133.0
5"			147.0
5 1/2"	125	125	158.0
6"			170.0

Vacuum Clamp 13KF

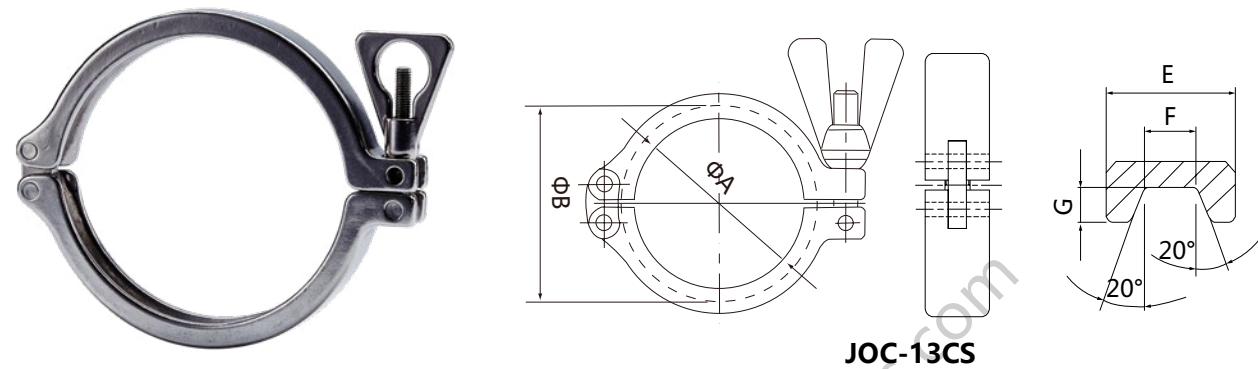
- Material: AISI304
- Flux domination of pipeline: DN10-DN80

Size	A	B	C
KF-10	57	62	21
KF-16	57	62	21
KF-25	62	72	31
KF-40	72	91	46
KF-50	94	106	61
KF-80	135	168	105



JOC-13KF

13CS Double Pin Clamp



JOC-13CS

13CS Double Pin Clamp

- Bolts and nuts: 10.9 (or 8.8)
- Dimensions 100mm and below 4 holes, hole size 125mm and 150mm6, size 200mm, 8 holes

Size	ΦA	ΦB	D	E	F	G	H
3/4"	20.58	28.34	40	18	8.6	3.88	5/16"
DN10-20	27.2	37	40	18	6.1	4.9	M6
1.5"	41.02	53.52	48	18	8.8	6.25	5/16"
DN25-40	44.5	54.5	54	16	5.75	5	M8
2.0"	54.54	67.04	48	18	8.8	6.25	5/16"
DN50	57	68	54	19	5.75	5.5	M8
2.5"	68.02	80.52	48	18	8.8	6.25	5/16"
3.0"	81.52	94.02	48	18	8.8	6.25	5/16"
DN65	84	95	54	19	5.75	5.5	M8
DN80	99	110	54	19	5.75	5.5	M8
4.0"	109.54	122.04	48	18	9	6.25	5/16"
DN100	112	123	54	19	5.75	5.5	M8
DN115	123	134	54	19	5.75	5.5	M8
DN125	144	159	77	19	11.25	7.5	M10
6.0"	157.6	175.1	77	28	14.1	9.25	M10
DN150	172	187	77	28	11.25	7.5	M10
8.0"	207.4	225.9	77	28	14.1	9.25	M10
DN200	222.5	237.5	77	28	12.5	7.5	M10
DN250	257	272	77	28	12.5	7.5	M10
DN300	308	323	77	28	12.5	7.5	M10

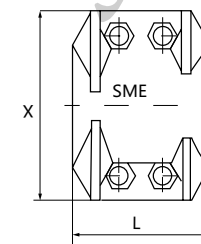
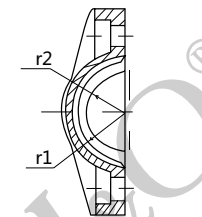
Safety Clamp



Aluminum



AISI 304

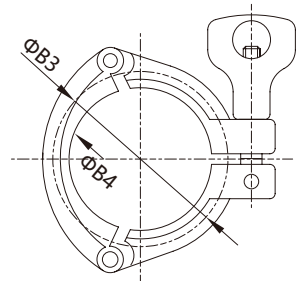


JOF-HASC

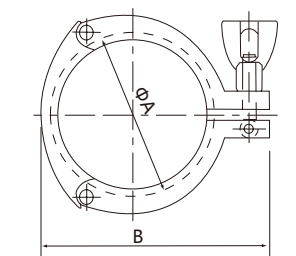
EN14420-3 (DIN2817)

- Material: AISI 304
- Flux domination of pipeline: DN15-DN200

Art. No.	Size	ID of Pipe	X	L
023051	13 × 5	22 ~ 24	51 ± 2	50 ± 1
023052	19 × 6	30 ~ 33	63 ± 2	50 ± 1
023081	25 × 5	-	-	-
023053	25 × 6	36 ~ 39	63 ± 2	50 ± 1
023054	25 × 8	40 ~ 43	-	-
023082	32 × 5	-	-	-
023055	32 × 6	43 ~ 46	76 +3/-2	50 ± 1
023056	32 × 8	47 ~ 50	78 +3/-2	50 ± 1
023083	38 × 5	-	-	-
023057	38 × 6.5	50 ~ 52	83 +3/-2	50 ± 1
023058	38 × 8	53 ~ 56	85 +3/-2	50 ± 1
023059	38 × 10	53 ~ 56	54 +3/-2	50 ± 1
023060	40 × 7	53 ~ 56	85 +3/-2	50 ± 1
023061	40 × 10	58 ~ 61	90 +3/-2	50 ± 1
023062	45 × 7	62 ~ 63	-	-
023081	50 × 2	-	-	-
023070	50 × 5	-	-	-
023079	50 × 5.5	-	-	-
023063	50 × 6	62 ~ 63	-	-
023064	50 × 8	64 ~ 67	102 +3/-2	56 ± 1
023065	50 × 10	69 ~ 71	106 +3/-2	56 ± 1
023080	63 × 6	-	-	-
023066	63×8 (65×7)	78 ~ 82	120 +4/-2	74 ± 1
023067	63 × 10	84 ~ 87	124 +4/-2	74 ± 1
023084	75 × 6	-	-	-
023071	75 × 7.5	-	-	-
023068	75 × 8	89 ~ 94	132 +4/-2	76 ± 1
023072	75 × 10	94 ~ 97	136 +4/-2	76 ± 1
023075	80 × 8	94 ~ 97	137 +4/-2	76 ± 1
023073	90 × 6.5	-	-	-
023085	100 × 6.5	-	-	-
023069	100 × 8	114 ~ 119	166 +4/-2	120 ± 1
023074	100 × 10	118 ~ 122	170 +4/-2	120 ± 1
023086	100 × 12	122 ~ 126	174 +4/-2	120 ± 1
023076	125 × 10	143 ~ 148	192 +4/-2	147 ± 1
023077	150 × 10	167 ~ 173	227 +4/-2	180 ± 1
023078	200 × 12	222 ~ 229	284 +4/-2	240 ± 2



JOC-13ISO-3P



JOC-13MHHS

Three Pieces Clamp 13 ISO-3P

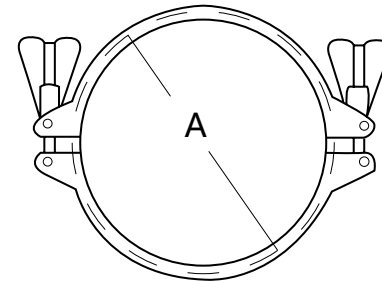
- Material: AISI 304
- Flux domination of pipeline: Φ25-305 & 1"-12"

Size	A
1"	53.9
1 1/2"	53.9
2"	67.4
2 1/2"	80.9
3"	94.4
4"	122.4
4.5"	133.2
5"	148
5.5"	159
6"	170.4
DN150	187
8"	220
DN200	237
10"	272
12"	323
13"	356
14"	386
15"	406
16"	436
17"	456
18"	486
19"	506
20"	536
24"	638

Three Pieces Clamp 13MHHS

- Material: AISI 304
- Flux domination of pipeline: Φ25-108 & 1"-4"

Size	ΦA	B
1"-1.5"	56	80
2.0"	69.5	94
2.5"	83	109
3.0"	96.5	126
4.0"	124.5	154



JOC-K12SH



COD. K12SH

- Material: AISI 304
- Flux domination of pipeline: Φ254-305 & 10"-12"

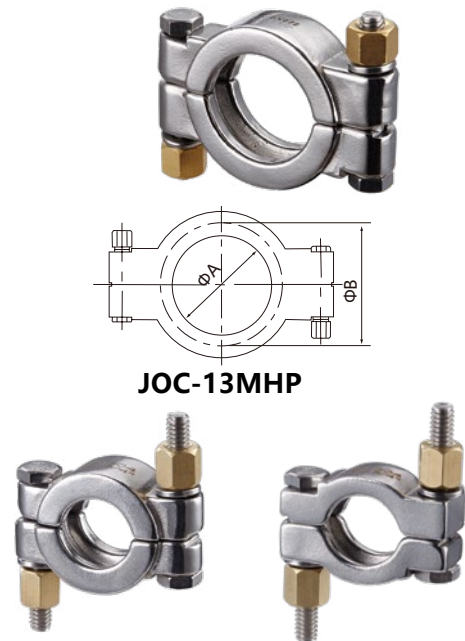
DIN 32676	ISO 1127	ASME BPE	A
		8"	220.0
200	200	8 5/8"	238.0
250		10"	272.0
	250	10" s.5	289.5
		12"	322.0
	300	12" s.5	340.0

Check Valve Clamp

- Material: AISI 304
- Flux domination of pipeline: Φ12.7-305 & 1/2"-12"

Size	ΦA	ΦB
1/2"-3/4"	20	28
1"-1.5"	43.3	52.0
2.0"	56.4	65.5
2.5"	69.5	79.0
3.0"	77.5	92.5
4.0"	108.8	120.5
5.0"	135.5	148
6.0"	158	170
8.0"	206	220
10"	258	272.8
12"	309	327.6

High Pressure Clamp 13 MHP



JOC-13MHP

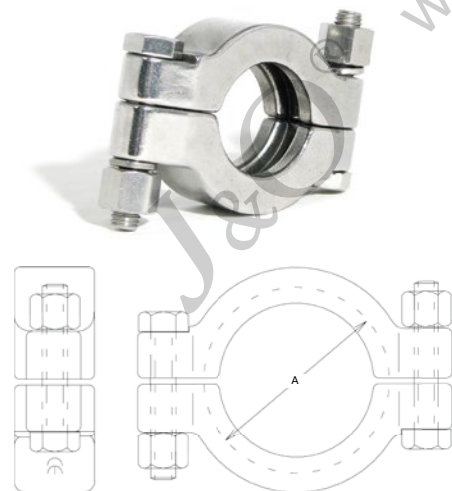
13MHP High Pressure Clamp
Size:1/2"~3/4"

High Pressure Clamp 13 MHP

- Material: AISI 304
- Flux domination of pipeline: Φ12.7-305 & 1/2"-12"

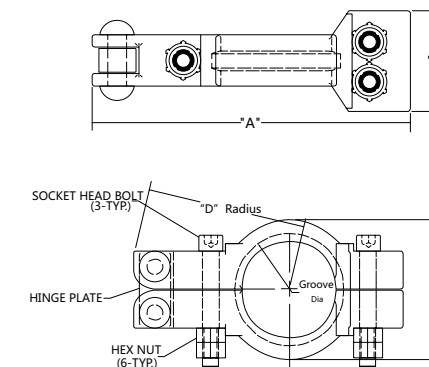
Size	ΦA	ΦB
1/2"-3/4"	20	28
1"-1.5"	43.3	52.0
2.0"	56.4	65.5
2.5"	69.5	79.0
3.0"	77.5	92.5
4.0"	108.8	120.5
5.0"	135.5	148
6.0"	158	170
8.0"	206	220
10"	258	272.8
12"	309	327.6

High Pressure Clamp 13 MHPV



13 MHPV

DIN 32676 ISO 2852	DIN 32676 ISO 1127	DIN 32676	A mm
1/4"-3/4"	08-10	06-08	28.0
		10-15-20	37.0
1"-1 1/2"	15-20-25	25-40	52.0
2"	25-40	50	65.0
2 1/2"	50		79.0
3"		65	92.5
3 1/2"	65	80	109.0
4"	80	100	122.0
4 1/2"	100		133.0
6"			168.0
6 5/8"	150	150	187.0
8 5/8"	200	200	238.0



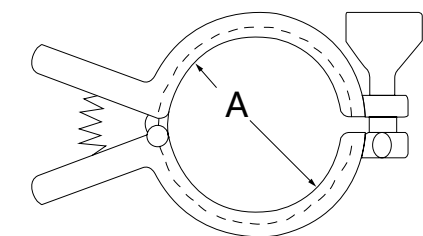
JOC-ASMEVIII

ASME VIII Clamp

Size	Groove Dia	A	B	C	D
mm in	mm in	mm in	mm in	mm in	mm in
1"-1 1/2"	51.96 2.046	145.0 5.71	50.0 1.97	80.0 3.15	85.1 3.35
2"	65.48 2.578	163.0 6.42	50.0 1.97	93.9 3.70	97.8 3.82
3"	92.45 3.640	202.9 7.99	50.0 1.97	123.9 4.88	115.0 4.53
4"	120.5 4.744	232.9 9.17	50.0 1.97	160.0 6.30	135.1 5.32
6"	168.4 6.632	303.7 11.06	50.0 1.97	205.9 8.11	160.0 6.30
8"	219.2 8.632	332.9 13.11	50.0 1.97	258.0 10.16	184.9 7.28
10"	270 10.632	385.0 15.16	50.0 1.97	308.1 12.13	210.0 8.27
12"	320.8 12.632	433.0 17.05	50.0 1.97	357.8 14.09	234.9 9.25

Single Pin Squeeze Clamps 13MHM-Q

Tube OD	Service Pressure Rating @ 70° F¹	Service Pressure Rating @ 250° F¹	A	Part Number
1/2"-3/4"	1500	1200	1.062	13MHM-Q75
1"-1 1/2"	500	300	2.122	13MHM-Q100150
2"	450	250	2.654	13MHM-Q200
2 1/2"	400	200	3.185	13MHM-Q250
3"	350	175	3.717	13MHM-Q300
4"	300	150	4.820	13MHM-Q400



JOC-13MHM-Q

Clamp Nuts



13SP-1



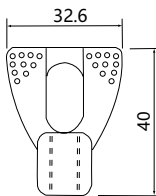
13SP-2



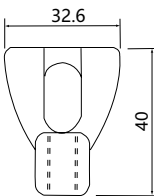
13SP-3



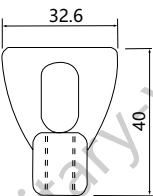
13MHH-13



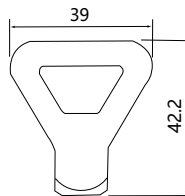
13SP-1



13SP-2



13SP-3



13MHH-13



13SP-4



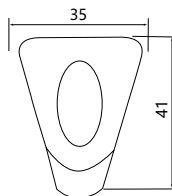
13SP-5



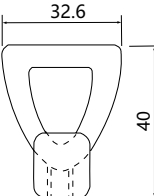
G2-M10



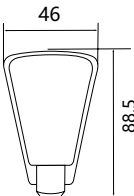
G1-M10



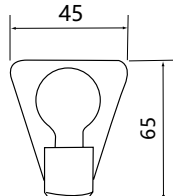
13SP-4



13SP-5



G2-M10



G1-M10



13MHH-10



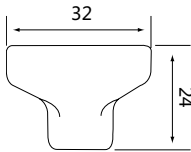
13MHH-14



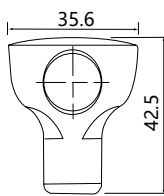
13MHH-11



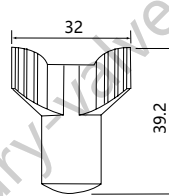
13MHH-12



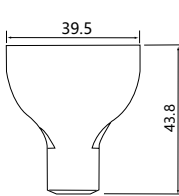
13MHH-10



13MHH-14



13MHH-11



13MHH-12



13MHH-15



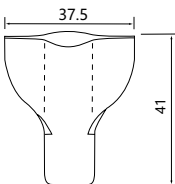
T1



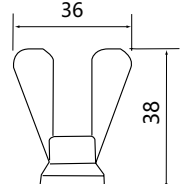
H17



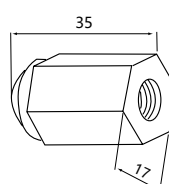
H18



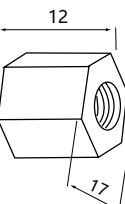
13MHH-15



T1

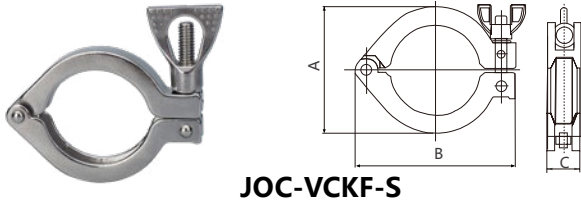


H17



H18

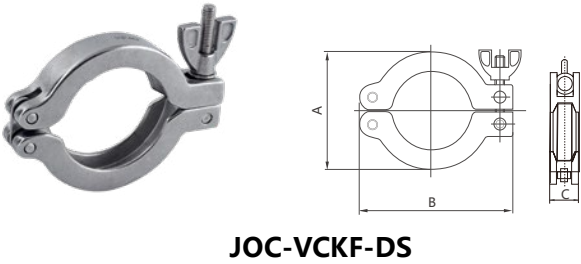
Vacuum Clamp



NW / KF Single Pin Vacuum Clamp

• Material: AISI304

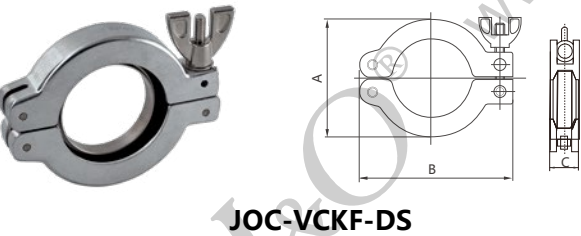
Size	A	B	C
KF-16	43	64	16
KF-25	54	75	16
KF-40	70	95	16
KF-50	90	123	19



NW / KF Double Pin Vacuum Clamp

• Material: AISI304

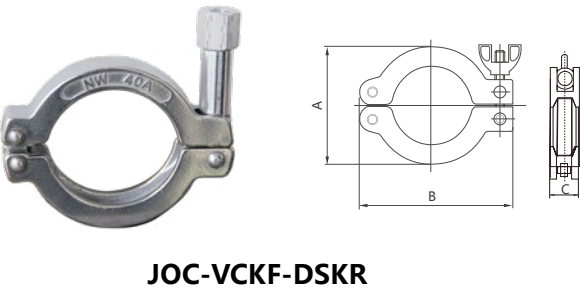
Size	A	B	C
KF-10	57	62	21
KF-16	43	64	16
KF-25	53	76.7	16
KF-40	69	94.3	16
KF-50	90	121	19



NW / KF Double Pin Vacuum Clamp

• Material: Aluminum

Size	A	B	C
KF-10	57	62	21
KF-16	57	62	21
KF-25	62	72	31
KF-40	72	91	46
KF-50	94	106	61

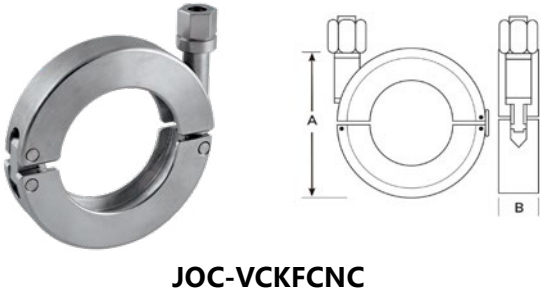


NW / KF Double Pin Vacuum Clamp

• Material: AISI304

Size	A	B	C
KF-16	41.5	61	16
KF-25	52	71.5	16
KF-40	67	91	16
KF-50	87	114	19

Vacuum Clamp



KF CNC Machined High Tession Vacuum Clamp

• Material: AISI304

Size	A	B	Tube Size
KF10/16	49	16	1/2"-3/4"
KF25	62	16	1"
KF40	75	16	1.5"
KF50	100	16	2"



KF CNC Machined High Tession Vacuum Clamp (Korea)

• Material: AISI304

• Flux domination of pipeline: DN10-DN50

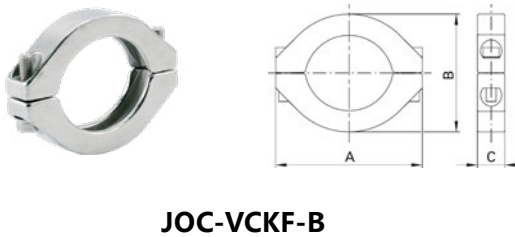
Size	A	B	Tube Size
KF10/6	49	16	1/2"-3/4"
KF25	62	16	1"
KF40	75	16	1.5"
KF50	100	16	2"



KF CNC High Tession Vacuum Clamp

• Material: Aluminum

Size	A	B	Tube Size
KF10/6	49	16	1/2"-3/4"
KF25	62	16	1"
KF40	75	16	1.5"
KF50	100	16	2"

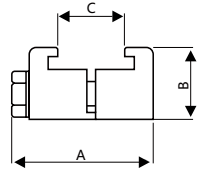


KF Blot Vacuum Clamp (2-part)

• Material: SS304

Size	A	B	C
KF16	56	44	18
KF25	67	54	18
KF40	85	68	18
KF50	113	91	21

ISO Vacuum Clamp

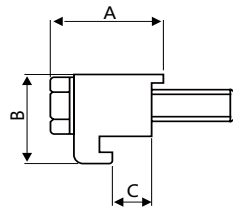
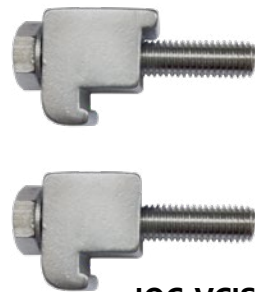


JOC-VCISO-DW

ISO-KF Double Wall Clamp

- Material: AISI304/Aluminum

Size	A	B	C
KF63ISO	50	M8	20-33
KF250ISO	53	M10	20-33
KF320ISO	85	M12	26-46

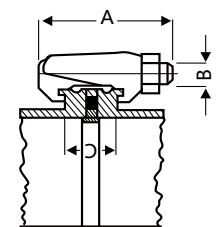


JOC-VCISO-SW

ISO-KF Single Wall Clamp

- Material: AISI304/Aluminum

Size	A	B	C
DN63	23.3	23.6	10-40
DN150	29.6	29.5	12-50
DN150	42	35	16-58



JOC-VCISO-DC

ISO-KF Double Claw Clamp

- Material: AISI304

Size	A	B	C
KF63ISO	60	M8	20-33
KF250ISO	68	M10	20-33
KF320ISO	83	M12x83	26-46
KF630ISO	96	M12x95	30-60

Memorandum