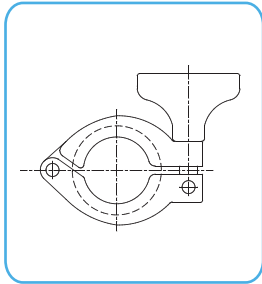
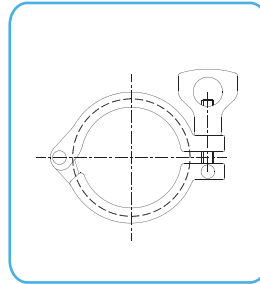


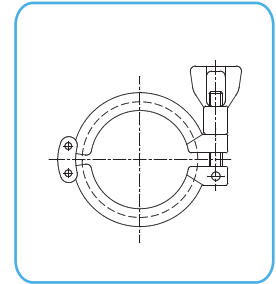
# STAINLESS STEEL CLAMP



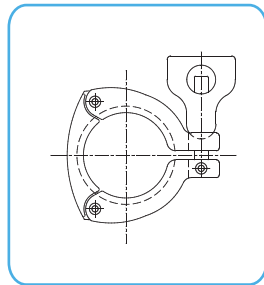
**(#) 13MHHS**  
**SINGLE PIN**  
ONLY FOR TC Ø25



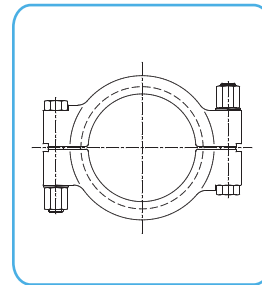
**(#) 13LAH (AISI 304)**  
**(#) 13LAH-...-316SS (AISI 316)**  
**SINGLE PIN**  
FROM TC Ø34 AND UP



**(#) 13MHHM**  
**DOUBLE PIN**  
FROM TC Ø34 AND UP



**(#) 13MHHS**  
**3 SEGMENTS**  
FROM TC Ø34 AND UP



**(#) 13MHP**  
**HIGH PRESSURE**

CODE	ØTC	ASME BPE BS 4825	DIN 32676	ISO 2852	SMS 3008
(#) -A075	25	1/4"	DN 6	DN 6	12
		3/8"	DN 8	DN 8	18
		1/2"	-	DN 10	-
		3/4"	-	-	-
(#) -C075	34	-	DN 10	-	-
		-	DN 15	-	-
		-	DN 20	-	-
(#) -A150	50.5	1"	DN 25	DN 15	25
		1 1/2"	DN 32	DN 20	32
		-	DN 40	DN 25	38
(#) -A200	64	2"	DN 50	DN 32	51
		-	-	DN 40	-
(#) -A250	77.5	2" 1/2	-	DN 50	64
(#) -A300	91	3"	DN 65	DN 65	76
(#) -C300	106	-	DN 80	DN 80	-
(#) -A400	119	4"	DN 100	-	102
(#) -H400	130	-	-	DN 100	-
(#) -C500	155	-	DN 125	DN 125	-
(#) -A600	167	6"	-	-	-
(#) -C600	183	-	DN 150	DN 150	-
(#) -A800	217.7	8"	-	-	-
(#) -C800	233.5	-	DN 200	DN 200	-
(#) -AA10	268.5	10"	-	-	-
(#) -AA12	319.3	12"	-	-	-

**DATASHEETS**



Last updates can be found on our website - [www.aerreinox.it](http://www.aerreinox.it)  
In the interests of development of the product, we reserve the right to change the specifications without prior notice



## Technical Information:

**Material:** AISI 304 – 1.4301

Standard with **wing nut** (except for 13MHP)

On request with **hexagon nut**

## MAX. SERVICE RATING:

### Model **13MHHS** - ASME BPE/BS4825 sizes

Temp/Press.		1/2" - 3/4"
@ 70°F	<b>psi</b>	1500
@ 21°C	<b>bar</b>	103
@ 250°F	<b>psi</b>	1200
@ 121°C	<b>bar</b>	82

### Model **13MHHM** - ASME BPE/BS4825 sizes

Temp/Press.		1" - 1 1/2"	2"	2 1/2"	3"	4"	6"	8"	10"	12"
@ 70°F	<b>psi</b>	500	450	400	350	200	150	100	n.a.	n.a.
@ 21°C	<b>bar</b>	34.5	31	27.5	24	13.5	10	6.5	n.a.	n.a.
@ 250°F	<b>psi</b>	250	250	200	150	125	75	50	n.a.	n.a.
@ 121°C	<b>bar</b>	17	17	13.5	10	8.5	5	3.5	n.a.	n.a.

Wing nut tightening torque = 5 Nm

Service Ratings are based on hydrostatic tests using standard Buna material gaskets, with proper expansion of ferrules, assembly of joints and absence of shock pressure.

For temperature above 121°C it is recommended to use 13MHP clamp.

**Please note that these data are not a working condition statement, they shall be intended only as an indication. We suggest to check the service ratings on the specific application.**

DATASHEETS



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