

FLANGE TARATE A SALDARE DI TESTA WELDING NECK ORIFICE FLANGES

Modello
Model

RF-WN

Costruzione flange in accordo alle normative ANSI B16.5 - ANSI B16.36 ed alle indicazioni dell'AGA (American Gas Ass.).

Il gruppo di misura è fornito completo di:

- diaframma calibrato
- n. 2 tappi sulle prese di pressione
- n. 2 bulloni estrattori
- tiranti in ASTM A193-B7
- dadi in ASTM A194-2H

Principali materiali impiegati

Flange: Acciaio carbonio, Acciai legati, AISI 316, AISI 304.
Diaframmi: AISI 316, AISI 304, Monel, Hastelloy C, ecc.
Guarnizioni: a richiesta in Fibra Aramidica, Spirotalliche, ecc.

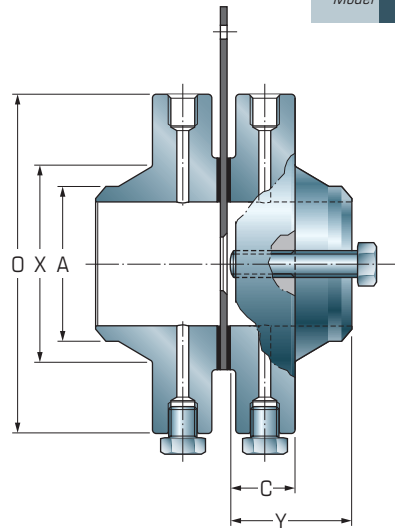
Manufactured according to standard ANSI B16.5 - ANSI B16.36 and AGA (American Gas Association) directives.

Orifice meter will supplied with:

- orifice plate
- n. 2 plugs
- n. 2 jack screw
- stud bolts in ASTM A1 93-B7
- nuts ASTM A1 94-2H

Main material used:

Orifice meter: Carbon steel, Alloy steel, AISI 316, AISI 304
Orifice plates: AISI 316, AISI 304, Monel, Hastelloy C, etc.
Gasket: On demand Aramidic Fiber, Spiralwound, ecc.



ANSI 600 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	Peso kg. Weight kg.
1"	124	38,1	82,5	54	33,5	10
1" 1/2	156	38,1	86,0	70	48,2	13
2"	165	38,1	86,0	84	60,5	14
2" 1/2	190	38,1	89,0	100	73,2	22
3"	210	38,1	89,0	118	89,0	27
4"	273	44,5	108,0	152	114,3	47
5"	330	50,8	121,0	189	141,0	74
6"	356	54,0	124,0	222	169,0	93
8"	418	62,0	140,0	273	219,0	178
10"	508	70,0	159,0	343	273,0	218
12"	559	73,0	162,0	400	324,0	264

ANSI 300 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	Peso kg. Weight kg.
1"	124	38,1	82,5	54	33,5	10
1" 1/2	156	38,1	86,0	70	48,2	13
2"	165	38,1	86,0	84	60,5	14
2" 1/2	190	38,1	89,0	100	73,2	22
3"	210	38,1	89,0	118	89,0	27
4"	254	38,1	92,0	146	114,3	32
5"	279	38,1	102,0	178	141,0	50
6"	318	38,1	102,0	206	169,0	52
8"	381	41,3	111,0	260	219,0	80
10"	444	47,6	117,0	321	273,0	148
12"	521	50,8	130,0	375	324,0	204
14"	584	54,0	143,0	425	356,0	236
16"	647	57,0	146,0	482	407,0	309
18"	711	60,5	159,0	533	457,0	384
20"	774	63,5	162,0	587	508,0	458
24"	914	70,0	168,0	702	610,0	670

ANSI 900 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	Peso kg. Weight kg.
1"	149	41,3	83,0	52	33,5	13
1" 1/2	178	41,3	89,0	70	48,2	18
2"	216	44,5	108,0	105	60,5	31
2" 1/2	244	47,6	111,0	124	73,2	45
3"	241	44,5	108,0	127	89,0	38
4"	292	50,8	121,0	159	114,3	49
5"	349	57,2	133,0	191	141,0	100
6"	381	61,9	146,0	235	169,0	126
8"	470	69,9	168,0	298	219,0	214
10"	546	76,2	191,0	368	273,0	305
12"	610	85,7	206,0	419	324,0	423

ANSI 1500 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	Peso kg. Weight kg.
1"	149	41,3	83	52	33,5	13
1" 1/2	178	41,3	89	70	48,2	18
2"	218	44,5	108	105	60,5	31
2" 1/2	244	47,6	111	124	73,2	45
3"	267	54,0	124	133	89,0	60
4"	311	60,3	130	162	114,3	89
5"	375	79,4	162	197	141,0	114
6"	394	88,9	178	229	169,0	195
8"	483	98,4	219	292	219,0	328
10"	584	114,3	260	368	273,0	525
12"	673	130,2	289	451	324,0	823

FLANGE TARATE A SALDARE DI TESTA WELDING NECK ORIFICE FLANGES

Modello
Model

RJ-WN

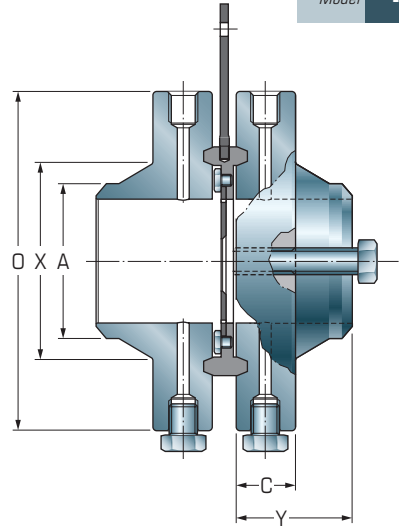
Costruzione flange in accordo alle normative ANSI B16.5 - ANSI B16.36 ed alle indicazioni dell'AGA (American Gas Ass.).

Il gruppo di misura è fornito completo di:

- diaframma calibrato
- n. 2 tappi sulle prese di pressione
- n. 2 bulloni estrattori
- tiranti in ASTM A193-B7
- dadi in ASTM A194-2H

Principali materiali impiegati

Flange: Acciaio carbonio, Acciai legati, AISI 316, AISI 304.
Diaframmi: AISI 316, AISI 304, Monel, Hastelloy C, ecc.



Manufactured according to standard ANSI B16.5 - ANSI B16.36 and AGA (American Gas Association) directives.

Orifice meter will supplied with:

- orifice plate
- n. 2 plugs
- n. 2 jack screw
- stud bolts in ASTM A1 93-B7
- nuts ASTM A1 94-2H

Main material used:

Orifice meter: Carbon steel, Alloy steel, AISI 316, AISI 304
Orifice plates: AISI 316, AISI 304, Monel, Hastelloy C, etc.

ANSI 600 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	RJ No.	Peso kg. Weight kg.
1"	124	38,1	83,0	54	33,5	R16	10
1 1/2"	156	38,1	86,0	70	48,2	R20	13
2"	165	39,7	87,0	84	60,5	R23	14
2 1/2"	190	39,7	90,0	100	73,2	R26	18
3"	210	39,7	90,0	118	89,0	R31	21
4"	273	46,0	110,0	152	114,3	R37	41
5"	330	52,4	122,0	189	141,0	R41	70
6"	356	55,6	125,0	222	169,0	R45	82
8"	418	63,5	141,0	273	219,0	R49	124
10"	508	71,4	160,0	343	273,0	R53	208
12"	559	74,6	164,0	400	324,0	R57	250

ANSI 300 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	RJ No.	Peso kg. Weight kg.
1"	124	38,1	83,0	54	33,5	R16	10
1 1/2"	156	38,1	86,0	70	48,2	R20	13
2"	165	39,7	87,0	84	60,5	R23	14
2 1/2"	190	39,7	90,0	100	73,2	R26	18
3"	210	39,7	90,0	118	89,0	R31	21
4"	254	39,7	94,0	146	114,3	R37	31
5"	279	42,9	106,0	178	141,0	R41	36
6"	318	44,5	106,0	206	169,0	R45	50
8"	381	49,2	119,0	260	219,0	R49	73
10"	444	55,6	125,0	321	273,0	R53	100
12"	521	58,7	138,0	375	324,0	R57	151
14"	584	61,9	151,0	425	356,0	R61	207
16"	647	65,0	154,0	482	407,0	R65	275
18"	711	68,3	167,0	533	457,0	R69	341
20"	774	73,0	171,0	587	508,0	R73	408
24"	914	81,0	179,0	702	610,0	R77	604

ANSI 900 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	RJ No.	Peso kg. Weight kg.
1"	149	38,1	83,0	52	33,5	R16	13
1 1/2"	178	38,1	89,0	70	48,2	R20	18
2"	216	46,0	110,0	105	60,5	R24	29
2 1/2"	244	49,2	113,0	124	73,2	R27	41
3"	241	46,0	110,0	127	89,0	R31	34
4"	292	52,4	122,0	159	114,3	R37	59
5"	349	58,7	135,0	191	141,0	R41	96
6"	381	63,5	148,0	235	169,0	R45	120
8"	470	71,4	170,0	298	219,0	R49	204
10"	546	77,8	192,0	368	273,0	R53	291
12"	610	87,3	208,0	419	324,0	R57	405

ANSI 1500 RF WN

DN Size	O mm	C mm	Y mm	X mm	A mm	RJ No.	Peso kg. Weight kg.
1"	149	38,1	83,0	52	33,5	R16	13
1 1/2"	178	38,1	89,0	70	48,2	R20	18
2"	218	46,0	110,0	105	60,5	R24	29
2 1/2"	244	49,2	113,0	124	73,2	R27	41
3"	267	55,6	125,0	133	89,0	R35	58
4"	311	61,9	132,0	162	114,3	R39	82
5"	375	81,0	164,0	197	141,0	R44	105
6"	394	92,1	181,0	229	169,0	R46	186
8"	483	103,2	224,0	292	219,0	R50	306
10"	584	119,1	265,0	368	273,0	R54	500
12"	673	138,1	297,0	451	324,0	R58	764