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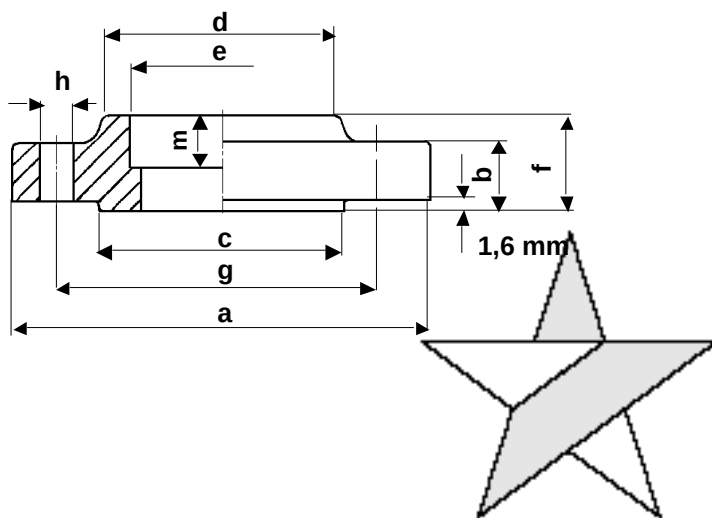
FLANGE METALLICHE PER TUBAZIONI
A TASCA A SALDARE ASME B16.5 CL. 150-300 Lb
SOCKET WELDING PIPE FLANGES
ASME B 16.5 CL. 150-300 Lb

STANDARD N° 2.050.401

REV. 02 PAGINA 2 DI 3

SOSTITUISCE
REPLACES

FLANGE TASCA A SALDARE ASME B16.5 CLASSE 150 RF
SOCKET WELDING FLANGES ASME B16.5 CLASS 150 RF



Dimensioni: ASME B 16.5 150 Lb

Materiale: ASTM A 105 grezzo

ASTM A 182 Gr. F304

ASTM A 182 Gr. F316

Rating: Classe 150 RF

Finitura superf. tenuta: ASME B 16.5

Certificazioni: ASTM A 105 p.to 16

ASTM A 182 p.to 17.1

Dimensions: ASME B 16.5 150 Lb

Material: ASTM A 105 wrought

ASTM A 182 Gr. F304

ASTM A 182 Gr. F316

Rating: Class 150 RF

Face facing: ASME B 16.5

Certificate: ASTM A 105 point 16

ASTM A 182 point 17.1

Es. di design.:

0.312507.E Flg. tasca sald.ASME B16.5

2" Classe 150RF

ASTM A105 Grezza

Certif. ASTM A105-16

Ex. of design.:

0.312507.E SW flange ASME B16.5

2" Class 150RF

ASTM A105 wrought

Certif. ASTM A105-16

Es. di design.:

0.335259.T Flg. tasca sald.ASME B16.5

2" Classe 150RF

ASTM A182F304

Certif. ASTM A182-17.1

Ex. of design.:

0.335259.T SW flange ASME B16.5

2" Class 150RF

ASTM A182F304

Certif. ASTM A182-17.1



Sconsigliato

Not recommended

DN mm	NPS inch	a mm	b mm	c mm	d mm	e mm	f mm	g mm	m mm	N° fori Holes	h mm	Mass Kg	CODICE CODE		
													ASTM A105	A 182 F304	A 182 F316
15	1/2"	88,9	11,1	34,9	30,2	22,3	15,9	60,3	9,6	4	15,9	0,8	0.312502.G	0.335254.N	0.335262.N
20	3/4"	98,4	12,7	42,9	38,1	27,7	15,9	69,8	11,2	4	15,9	0,9	0.312503.A	0.335255.P	0.335263.P
25	1"	107,9	14,3	50,8	49,2	34,5	17,5	79,4	12,7	4	15,9	1	0.312504.B	0.335256.Q	0.335264.Q
32	1.1/4"	117,5	15,9	63,5	58,8	43,2	20,6	88,9	14,2	4	15,9	1,3	0.312505.C	0.335257.H	0.335265.H
40	1.1/2"	127	17,5	73	65,1	49,5	22,2	98,4	15,7	4	15,9	1,4	0.312506.D	0.335258.S	0.335266.K
50	2"	152,4	19	92,1	77,8	62	25,4	120,6	17,5	4	19	2,3	0.312507.E	0.335259.T	0.335267.L
65	2.1/2"	177,8	22,2	104,8	90,5	74,7	28,6	139,7	19	4	19	3,2	0.312508.N	0.335260.Z	0.335268.R
80	3"	190,5	23,8	127	107,9	90,7	30,2	152,4	20,6	4	19	3,6	0.312509.P	0.335261.M	0.335269.V

Rev. std reference and certif.: ins. AISI 304/346

Descrizione - Description

03/97

Date

02

Rev.