

According to law Danieli&C. considers this document to be a company secret and therefore prohibits any person to reproduce it or make it known in whole or in part to other parties or to competitors without specific written authorization of Danieli's Management

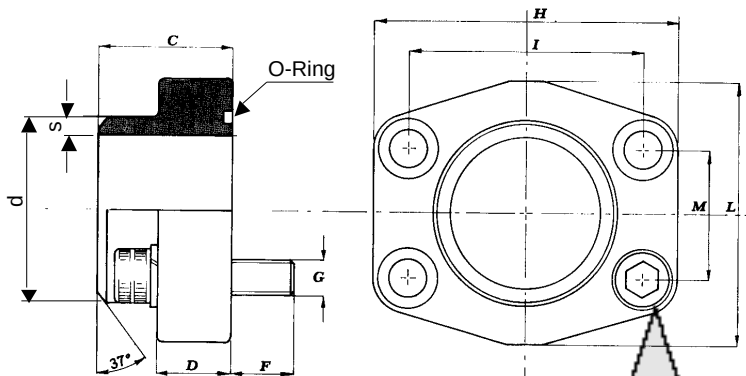


FLANGE SAE 6000 A SALDARE DI TESTA
SAE 6000 WELDING NECK FLANGES

STANDARD N° 2.200.406

REV.	02	PAGINA	2	DI	4
SOSTITUISCE		2.200.407/408-2.250.401/402			
REPLACES					

FLANGE SAE 6000 A SALDARE DI TESTA - Complete di viti metriche, rondelle e O-Ring
SAE 6000 WELDING NECK FLANGES - Complete with metr. screws, washers and O-ring



Mat.: Acciaio forgiato C $\leq$ 0,32 %

Rugosità Ra = 3 μ m

Smusso: DIN 2559

Viti: DIN 912 Classe 8.8

O-Ring: NBR

Finitura; grezzo

Certif. di collaudo: EN 10204/3.1B

Mat.: Forged C steel (C $\leq$ 0,32 %)

Surface texture Ra = 3 μ m

Bevel: DIN 2559

Socket head cap screws DIN 912 Class 8.8

O-Ring: NBR

Finish: rough

Insp. certif.: EN 10204/3.1B

Es. di design.:

0.007420.D Flangia SAE a sald. di testa 6000 Lb
DN 50 60,3x 6,3 Acc. al C grezza
Viti DIN 912 8.8, rondelle, OR NBR
DIN 2559 EN 10204/3.1B

Ex. of design.:

0.007420.D BW SAE flg. 6000 Lb
DN 50 60,3x 6,3 C steel rough
Screws DIN 912 8.8, washers, OR NBR
DIN 2559 EN 10204/3.1B

Sconsigliato
Not recommended

DN	d	s	C	D	F	G	H	I	L	M	OR	Mass Kg	CODICE CODE 6000 Lb
15	21,3	2,77	36	18	14	M 8	56	40,5	48	18,3	4075	0,26	0.326532.V
		4,78											0.326533.W
		7,47											0.326534.X
20	26,9	3,6	36	18	14	M10	71	50,8	60	23,8	4100	0,5	0.007416.V
		4											0.309439.W
		5											0.309454.V
		5,56											0.316982.W
		7,82											0.316997.W
25	33,7	4	44	24	18	M12	81	57,1	70	27,8	4131	0,76	0.007417.W
		4,5											0.309440.B
		5,6											0.309455.W
		6,35											0.316983.X
		9,09											0.316998.E
32	42,4	4,5	44	27	18	M14	95	66,7	77	31,6	4150	1,2	0.007418.E
		5,6											0.309441.X
		6,35											0.316984.Z
		7,1											0.309456.X
		9,7											0.316999.F
40	48,3	5	51	30	18	M16	112	79,4	95	36,5	4187	1,65	0.007419.F
		6,3											0.309442.Z
		7,14											0.316985.S
		8											0.309457.Z
		10,15											0.317000.N
50	60,3	6,3	58	37	22	M20	134	96,8	114	44,4	4225	2,45	0.007420.D
		8											0.309443.S
		8,74											0.316986.T
		10											0.309458.G
		11,07											0.317001.B



Documents

Document Sharing Hub