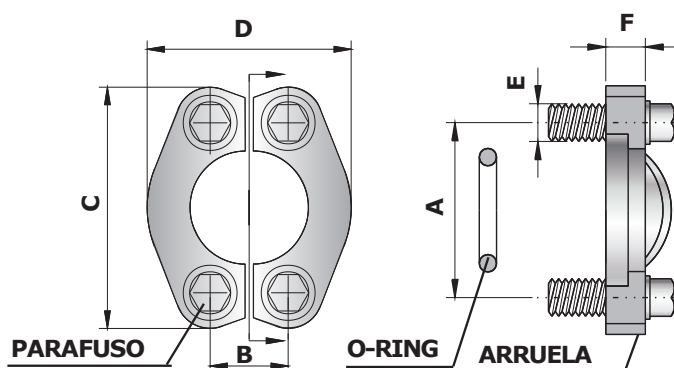


FLANGES

Flanges Bi-Partidas SAE J518 - ISO 6162-1 e -2 (Four screw Split Flange)

CF..... (Standard)

CFR..... (High Pressure)



Standard - FLANGE SAE J518C - ISO 6162-1

Flange Nom. (in)	Referência	A	B	C	D	E	F	Parafusos
1/2	CF 1/2	38,1	18	54	46,0	8,7	13	M8x25
3/4	CF 3/4	47,6	22	65	52,0	10,8	14	M10x30
1	CF 1	52,4	26	70	58,0	10,8	16	M10x30
1.1/4	CF 1.1/4	58,7	30	79	74,0	10,8	16	M10x30
1.1/2	CF 1.1/2	69,9	36	94	82,0	13,5	16	M12x35
2	CF 2	77,8	43	102	98,0	13,5	16	M12x35
2.1/2	CF 2.1/2	88,9	51	114	108,0	13,5	19	M12x40
3	CF 3	106,4	62	135	132,0	17,0	22	M16x50
4	CF 4	130,2	78	163	152,0	17,0	25	M16x50

High Pressure - FLANGE SAE J518C - ISO 6162-2

Flange Nom. (in)	Referência	A	B	C	D	E	F	Parafusos
1/2	CFR 1/2	40,5	18,3	56	48,0	8,5	16	M8x30
3/4	CFR 3/4	50,8	23,8	71	60,0	10,5	19	M10x35
1	CFR 1	57,2	27,8	81	70,0	13,0	24	M12x45
1.1/4	CFR 1.1/4	66,7	31,7	95	78,0	14,5	27	M14x45
1.1/2	CFR 1.1/2	79,4	36,5	113	96,0	17,0	30	M16x55
2	CFR 2	96,8	44,5	133	114,0	21,0	37	M20x70

Para solicitar as Flanges em inox, acrescentar na ref. do item a letra "I". Ex. **CF 1.1/2 I**.

Fornecimento padrão completos com parafusos (**Rôscas Metricas**), arruelas e o-ring (anel de vedação em borracha nitrílica (**NBR- Buna**)).

Para solicitar parafusos com rôscas UNC, (**Padrão SAE**). Acrescentar na Ref. "SAE".
Exs. **CFRSAE 1.1/4**, **CFSAE 3/4**.