



Max Working Pressure ( bar )			Nominal Size		Dimensions										
Part No.	Bolts 8.8	Bolts 10.9	ISO	SAE	STRAIGHT VERSION	A	D	F	G	H	I	L	M	T (BSP)	metric.

### Standard Pressure Series (according to ISO6162-1) 3000 PSI Series

0197	350	350	13	1/2"	IFL-3-FBSP-1/2"	13	16	47	57	17,5	38,1	36	15	1/2"	M 8
0198	350	350	19	3/4"	IFL-3-FBSP-3/4"	19	18	50	67	22,3	47,6	36	18	3/4"	M 10
0199	250	315	25	1"	IFL-3-FBSP-1"	25	18	54	72	26,2	52,4	38	20	1"	M 10
0200	200	250	32	1 1/4"	IFL-3-FBSP-1 1/4"	31	21	68	82	30,2	58,7	41	22	1 1/4"	M10
0201	200	200	38	1 1/2"	IFL-3-FBSP-1 1/2"	38	25	79	96	35,7	69,9	44	24	1 1/2"	M12
0202	160	200	51	2"	IFL-3-FBSP-2"	50	25,5	88	102	42,9	77,8	45	26	2"	M12
0203	100	160	64	2 1/2"	IFL-3-FBSP-2 1/2"	63	26	101	115	50,8	88,9	50	30	2 1/2"	M12
0204	100	160	76	3"	IFL-3-FBSP-3"	73	27,5	124	137	61,9	106,4	50	30	3"	M 16

### High Pressure Series (according to ISO 6162-2) 6000 PSI Series

0205	350	400	13	1/2"	IFL-6-FBSP-1/2"	14	16,5	47	57	18.2	40,5	36	15	1/2"	M 8
0206	350	400	19	3/4"	IFL-6-FBSP-3/4"	19	20	54	72	23.8	50,8	36	18	3/4"	M 10
0207	350	400	25	1"	IFL-6-FBSP-1"	25	24	68	82	27.8	57,2	44	20	1"	M 10
0208	350	400	32	1 1/4"	IFL-6-FBSP-1 1/4"	31	27,5	79	95	31,8	66,6	44	22	1 1/4"	M12
0209	350	400	38	1 1/2"	IFL-6-FBSP-1 1/2"	38	31	88	108	36,5	79,3	51	24	1 1/2"	M16
0210	350	400	51	2"	IFL-6-FBSP-2"	50	37	118	137	44,5	96,8	70	33	2"	M20

### How to Order

Description	3000 PSI 1/2" INTEGRATED FEMALE BSP THREADED WITH FLAT FACE
Material	AISI 316
Plating	Zinc Nickel
Part No	<b>0197-4-Z</b>

Mat.	St52-3	A105	AISI304	AISI316	SAE1018
Code	-1	-2	-3	-4	-6

\*\*\*Unless Specified Parts will be Black Oxidised.

Plating	Trivalent	Hexavalent	Zinc Nickel
Code	-T	-H	-Z