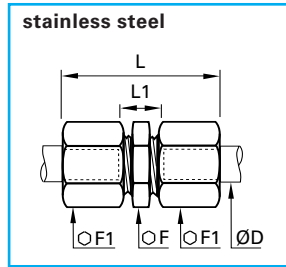


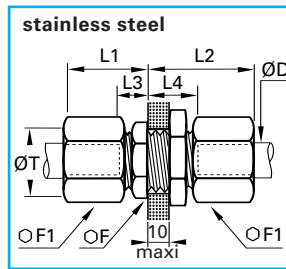
tube to tube couplings

1806 equal connector



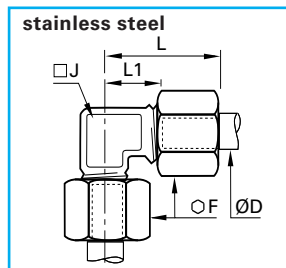
ØD		F	F1	L _{maxi}	L1	△kg△
6	1806 06 00	12	13	34,5	11	0,026
8	1806 08 00	13	14	38,5	10	0,030
10	1806 10 00	17	19	46	13	0,066
12	1806 12 00	19	22	47	13	0,086
16	1806 16 00	24	27	51	13	0,106

1816 equal bulkhead coupling



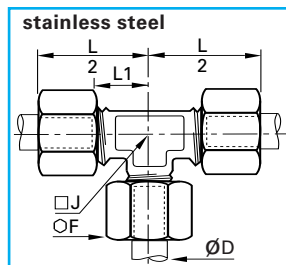
ØD		F	F1	L1 _{maxi}	L2 _{maxi}	L3	L4	T _{mini}	△kg△
6	1816 06 00	13	13	19	28	7,5	17,5	10,5	0,037
8	1816 08 00	14	14	20	29	7	17	12,5	0,047
10	1816 10 00	19	19	25	33	9	19	16,5	0,101
12	1816 12 00	22	22	25	33	9	19	18,5	0,125
16	1816 16 00	27	27	28	36	9,5	19,5	22,5	0,191

1802 equal elbow



ØD		F	J	L _{maxi}	L1	△kg△
6	1802 06 00	13	8	25,5	13,5	0,026
8	1802 08 00	14	10	28,5	14,5	0,034
10	1802 10 00	19	12	32,5	16	0,068
12	1802 12 00	22	14	34	17	0,094
16	1802 16 00	27	18	39,5	21	0,126

1804 equal tee



ØD		F	J	$\frac{L}{2}$	L1	△kg△
6	1804 06 00	13	8	25,5	13,5	0,040
8	1804 08 00	14	10	28,5	14,5	0,050
10	1804 10 00	19	12	32,5	16	0,096
12	1804 12 00	22	14	34	17	0,134
16	1804 16 00	27	18	39,5	21	0,150

Identification

Part numbers have been chosen by a method of mnemonics. Each stainless steel compression fitting is identified by :

- product type
- the outside diameter of the tube
- the thread code or second tube o.d.

Example of product code

