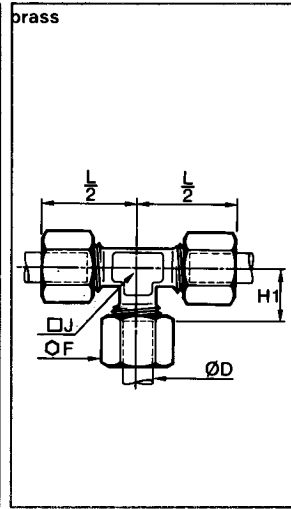
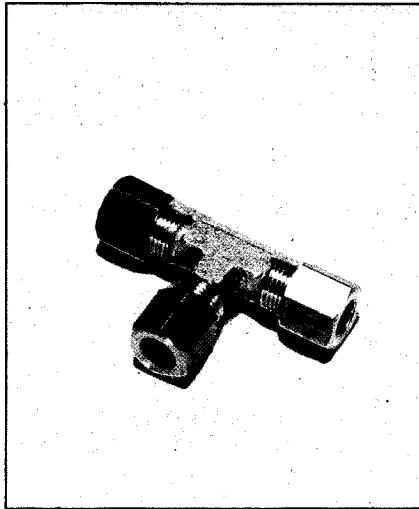


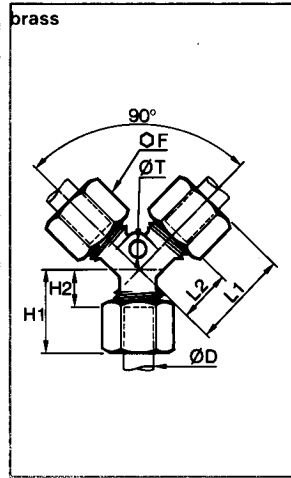
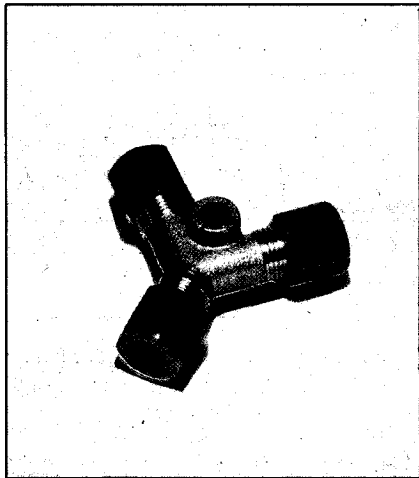
# tube-to-tube couplings

## 0104 equal tee



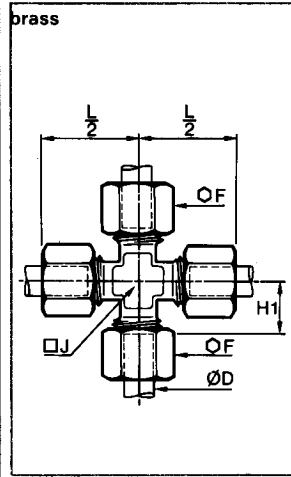
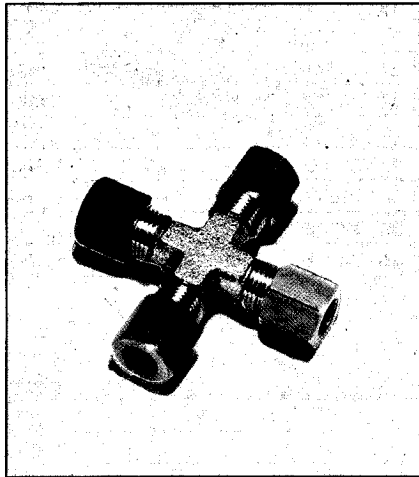
Ø D		F	H1	J	$\frac{L}{2}$	$\Delta$ kg
4	0104 04 00	10	9,5	8	19	0,029
5	0104 05 00	12	11	8	21	0,035
6	0104 06 00	13	11	8	22	0,040
8	0104 08 00	14	15	10	28	0,055
10	0104 10 00	19	14,5	12	30	0,103
12	0104 12 00	22	15	15	30	0,139
14	0104 14 00	24	18	19	35	0,188
15	0104 15 00	24	18	19	35	0,168
16	0104 16 00	27	21	19	39	0,236
18	0104 18 00	30	21,5	23	41	0,322
20	0104 20 00	32	21,5	23	42	0,324
22	0104 22 00	36	29	27	50	0,518
25	0104 25 00	41	29	27	54	0,646
28	0104 28 00	42	30	32	55	0,650

## 0142 equal Y piece



Ø D		F	H1 maxi	H2	L1 maxi	L2	T	$\Delta$ kg
4	0142 04 00	10	16,5	7	26,5	17	4,2	0,032
5	0142 05 00	12	18,5	8,5	27	17	4,2	0,046
6	0142 06 00	13	19,5	8,5	28	17	4,2	0,050
8	0142 08 00	14	21	8	30	17	6,2	0,062
10	0142 10 00	19	24,5	9	37,5	22	6,2	0,130
12	0142 12 00	22	26	11	38	23	6,2	0,171
14	0142 14 00	24	28	11	41,5	24,5	6,2	0,199
15	0142 15 00	24	28	11	41,5	24,5	6,2	0,177
16	0142 16 00	27	30	12	43	25	6,2	0,257
18	0142 18 00	30	31,5	12	50,5	31	10,2	0,350
20	0142 20 00	32	33,5	13	51,5	31	10,2	0,410
22	0142 22 00	36	34	13	53	32	10,2	0,543
25	0142 25 00	41	39	14	59	34	10,2	0,728

## 0107 equal cross



Ø D		F	H1	J	$\frac{L}{2}$	$\Delta$ kg
4	0107 04 00	10	9,5	8	19	0,037
5	0107 05 00	12	11	8	21	0,048
6	0107 06 00	13	11	8	22	0,053
8	0107 08 00	14	15	11	28	0,074
10	0107 10 00	19	14,5	14	30	0,143
12	0107 12 00	22	15	15	30	0,185
14	0107 14 00	24	18	20	35	0,241
15	0107 15 00	24	18	20	35	0,223
16	0107 16 00	27	21	20	39	0,311
18	0107 18 00	30	21,5	25	41	0,431
20	0107 20 00	32	21,5	25	42	0,442
22	0107 22 00	36	29	27	50	0,682
25	0107 25 00	41	29	27	54	0,811