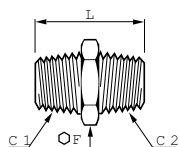


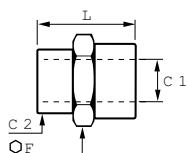
ACCESORII

- I Alamă nichelată
- I Filet BSP paralel și conic



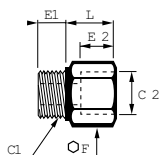
FILET BSP CONIC TATĂ DREPT, ADAPTOR EGAL/INEGAL

Transair®	C1	C2	F	L	Kg
EF00 00 02	R1/4	R1/4	14	27	0,018
EF00 02 03	R1/4	R3/8	17	27,5	0,026
EF00 02 04	R1/4	R1/2	22	30,5	0,046
EF00 03 04	R3/8	R1/2	22	31	0,046
EF00 00 04	R1/2	R1/2	22	33,5	0,045
EF00 04 06	R1/2	R3/4	27	37,5	0,084
EF00 00 06	R3/4	R3/4	27	40	0,090
EF00 06 08	R3/4	R1"	34	43	0,143
EF00 00 08	R1"	R1"	34	45,5	0,153



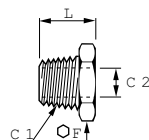
FILET BSP PARALEL MAMĂ DREPT, ADAPTOR EGAL/INEGAL

Transair®	C1	C2	F	L	Kg
EF02 00 02	G1/4	G1/4	17	22	0,020
EF02 02 03	G1/4	G3/8	22	23	0,031
EF02 00 03	G3/8	G3/8	22	24	0,034
EF02 02 04	G1/4	G1/2	27	27	0,032
EF02 03 04	G3/8	G1/2	27	27,5	0,036
EF02 00 04	G1/2	G1/2	27	30	0,050
EF02 04 06	G1/2	G3/4	30	30	0,077
EF02 00 06	G3/4	G3/4	30	32	0,079



PRELUNGITOR CU RACORD BSP CONIC TATĂ LA BSP PARALEL MAMĂ

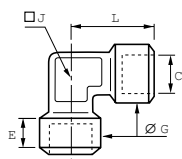
Transair®	C1	C2	E1	E2	F	L	Kg
EF06 02 03	R1/4	G3/8	8	11,5	22	14,5	0,031
EF06 02 04	R1/4	G1/2	8	15	27	18	0,036
EF06 03 04	R3/8	G1/2	9	15	27	18	0,053
EF06 04 06	R1/2	G3/4	11,5	10,5	29	24	0,043
EF06 04 08	R1/2	G1"	11,5	12	36	26,5	0,069
EF06 06 08	R3/4	G1"	13	12,5	36	28	0,074
EF06 08 10	R1"	G1"1/4	15	14	45	32	0,120



REDUCTOR CU RACORD BSP CONIC TATĂ LA BSP PARALEL MAMĂ

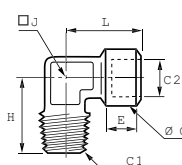
Transair®	C1	C2	F	L	Kg
EF04 01 02	R1/4	G1/8	14	16	0,010
EF04 02 03	R3/8	G1/4	17	16,5	0,014
EF04 02 04	R1/2	G1/4	22	19,5	0,036
EF04 03 04	R1/2	G3/8	22	19,5	0,027
EF04 04 06	R3/4	G1/2	27	23,5	0,050

ACCESORII



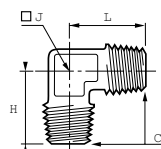
COT MAMĂ EGAL BSP PARALEL

Transair®	C	E	G	J	L	Kg
EF12 00 04	G1/2	14	26	21	33,5	0,105



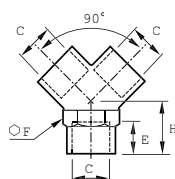
COT EGAL MAMĂ BSP PARALEL, BSP CONIC TATĂ

Transair®	C1	C2	E	G	H	J	L	Kg
EF13 00 02	R1/4	G1/4	11	17	23,5	13	25,5	0,034
EF13 00 04	R1/2	G1/2	14	26	31	21	33,5	0,089



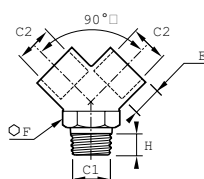
COT EGAL TATĂ BSP CONIC

Transair®	C	H	J	L	Kg
EF14 00 04	R1/2	31	21	31	0,070



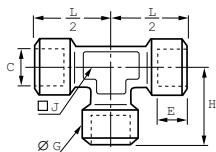
RACORD Y EGAL BSP PARALEL MAMĂ

Transair®	C	E	F	H	Kg
EF10 00 04	G1/2	14	25	19	0.089

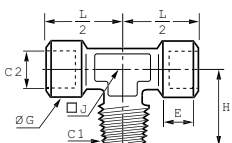


RACORD Y EGAL BSP PARALEL MAMĂ, BSP CONIC TATĂ

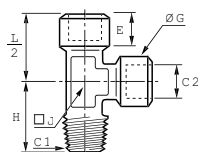
Transair®	C1	C2	E	F	H	Kg
EF11 00 04	R1/2	G1/2	14	25	19	0.101

**RACORD T EGAL MAMĂ BSP PARALEL**

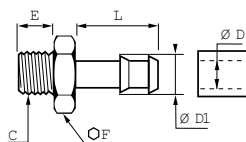
Transair®	C	E	G	H	J	L/2	Kg
EF15 00 04	G1/2	14	26	33,5	21	33,5	0,144

**RACORD T TATĂ DE DERIVAȚIE, BSP PARALEL MAMĂ BSP CONIC TATĂ**

Transair®	C1	C2	E	G	H	J	L/2	Kg
EF16 00 04	R1/2	G1/2	14	26	31	21	33,5	0,129

**RACORD T TATĂ DE ALIMENTARE, BSP PARALEL MAMĂ BSP CONIC TATĂ**

Transair®	C1	C2	E	G	H	J	L/2	Kg
EF17 00 02	R1/4	G1/4	11	17	23,5	13	25,5	0,051
EF17 00 04	R1/2	G1/2	14	26	31	21	33,5	0,127

**ADAPTOR TERMINAL PENTRU FURTUN DIN PVC CU FILET BSPP TATĂ**

Transair®	Ø D	Ø DI	C	E	F	L	Kg
EF26 06 01	6	7	G1/8	6	12	20	0,009
EF26 06 02	6	7	G1/4	8	17	21	0,013
EF26 08 02	8	9	G1/4	8	17	21	0,014
EF26 08 03	8	9	G3/8	9	19	21	0,023
EF26 10 02	10	12	G1/4	8	14	20	0,016
EF26 10 03	10	12	G3/8	9	19	20	0,024
EF26 10 04	10	12	G1/2	10	22	20	0,032
EF26 13 02	13	15	G1/4	8	17	21	0,029
EF26 13 03	13	15	G3/8	9	19	22	0,027
EF26 13 04	13	15	G1/2	10	24	25	0,041
EF26 16 03	16	18	G3/8	9	19	21	0,037
EF26 16 04	16	18	G1/2	10	24	25	0,043
EF26 20 06	20	20	G3/4	13	22	37	0,087
EF26 25 08	25	25	G1"	15	28	37	0,130
EF26 32 10	32	32	G1"1/4	17	37	46	0,211
EF26 40 12	40	40	G1"1/2	17	43	46	0,262

Prevăzut cu șalbă captivă de etanșare. Adecvat pentru utilizare cu furtunul din PVC Transair® (pagina 57 din acest catalog).