

Vpenjalni priključki - Polipropilen Serija CF

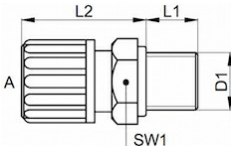


Konstrukcija	Vpenjalni priključek z preklopno matico in vpenjalni obroč
Priključek	G1/8" ... G1/2" po ISO228/1
Zunanji premer cevi	6...12mm
Materiali	Telo, Vpenjalni obroč in matica iz polipropilena (PP)
priporočeno Materiali cevi	Poliamid (PA), Visoko fleksibilen poliamid (PF), Polietilen (PE), Poliuretan (PU/CP), ni primerno za PTFE
Medij	Plini in tekočine, ki kemično ne napadajo materialov.
Temperatura medija	-20...+90°C
maks. obratovalni tlak	10bar, Faktorji redukcije tlaka glej tabelo

Faktorji zmanjšanja tlaka

Temperaturno območje	-20°C...+20°C	+30°C	+40°C	+50°C	+60°C	+70°C	+80°C	+90°C
Delovni tlak v % od maksimalne vrednosti	100%	80%	70%	60%	50%	40%	30%	25%

Ravno Vijačni priključek za privijanje - Navoj cilindričen

	Premjer cevi A [mm]	D1	L1	L2	SW1	Tip
	6/4	G1/8"	8	23,5	14	CF12-06-18-E
	6/4	G1/4"	12	25	17	CF12-06-14-E
	6/4	G3/8"	12	26,5	22	CF12-06-38-E
	6/4	G1/2"	14	29	27	CF12-06-12-E
	8/6	G1/8"	8	28,5	17	CF12-08-18-E
	8/6	G1/4"	12	29	17	CF12-08-14-E
	8/6	G3/8"	12	30,5	22	CF12-08-38-E
	8/6	G1/2"	14	33	27	CF12-08-12-E
	10/8	G1/8"	8	32,5	19	CF12-10-18-E
	10/8	G1/4"	12	33	19	CF12-10-14-E
	10/8	G3/8"	12	33,5	22	CF12-10-38-E
	10/8	G1/2"	14	36	27	CF12-10-12-E
	12/9	G1/8"	8	36,5	22	CF12-12/9-18-E
	12/9	G1/4"	12	37	22	CF12-12/9-14-E
	12/9	G3/8"	12	37,5	22	CF12-12/9-38-E
	12/9	G1/2"	14	40	27	CF12-12/9-12-E

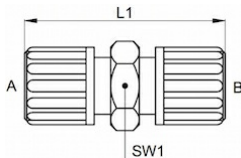


Kotna vijačna priključna spojka - Cilindrični navoj

A technical drawing of a 90-degree elbow fitting. The drawing shows the side profile of the elbow, which has a rounded top and a flared end. Dimensions are indicated with arrows: L1 is the height of the straight section, L2 is the height of the elbow, L3 is the total length, D1 is the diameter of the straight section, and D2 is the diameter of the flared end. The flared end is shown with a series of vertical lines, suggesting a threaded or flared connection.

Premer cevi cevi A [mm]	D1	ØD2	L1	L2	L3	Tip
6/4	G1/8"	13	8	12	25	CF16-06-18-E
6/4	G1/4"	15	12	13	26	CF16-06-14-E
6/4	G3/8"	20	12	15	29	CF16-06-38-E
6/4	G1/2"	25	14	15	32	CF16-06-12-E
8/6	G1/8"	15	8	15	30	CF16-08-18-E
8/6	G1/4"	15	12	15	30	CF16-08-14-E
8/6	G3/8"	20	12	15	33	CF16-08-38-E
8/6	G1/2"	25	14	15	36	CF16-08-12-E
10/8	G1/8"	20	8	17	36	CF16-10-18-E
10/8	G1/4"	20	12	17	36	CF16-10-14-E
10/8	G3/8"	20	12	17	36	CF16-10-38-E
10/8	G1/2"	25	14	17	39	CF16-10-12-E
12/9	G1/8"	20	8	19	40	CF16-129-18-E
12/9	G1/4"	20	12	19	40	CF16-129-14-E
12/9	G3/8"	20	14	19	40	CF16-129-38-E
12/9	G1/2"	25	14	19	43	CF16-129-12-E

Ravni spojnik

	Premer cevi cevi A/B [mm]	L1	SW1	Tip
	6/4	39	14	CF13-06-E
	8/6	49	19	CF13-08-E
	10/8	55	22	CF13-10-E
	12/9	64	24	CF13-12/9-E

Kotni priključek

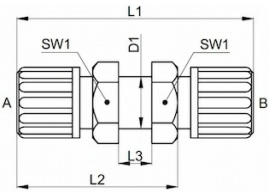
	Premer cevi cevi A/B [mm]	ØD1	L1	Tip
	6/4	13	25	CF17-06-E
	8/6	15	30	CF17-08-E
	10/8	20	36	CF17-10-E
	12/9	20	43	CF17-12/9-E

T-spojnik

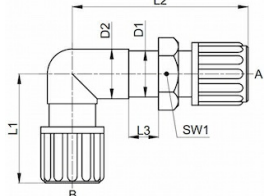
	Premer cevi cevi A/B/C [mm]	ØD1	L1	Tip
6/4	12	26	CF29-06-E	
8/6	15	31	CF29-08-E	
10/8	20	36	CF29-10-E	
12/9	20	40	CF29-12/9-E	



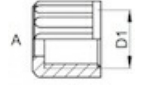
Ravni Prehodni priključek bulkhead

	Premjer cevi cevi A/B [mm]	ØD1	L1	L2	L3	SW1	Tip
	6/4	10,5	53	36	9	14	CF27-06-E
	8/6	14,5	64	43	9	19	CF27-08-E
	10/8	16,5	73	49	10	22	CF27-10-E
	12/9	18,5	84	56	12	24	CF27-12/9-E

Kotna pregradna spojka

	Premjer cevi cevi A/B [mm]	ØD1	ØD2	L1	L2	L3	SW1	Tip
	6/4	10,5	13	25	43	9	14	CF48-06-E
	8/6	14,5	20	33	53	9	19	CF48-08-E
	10/8	16,5	20	36	58	10	22	CF48-10-E
	12/9	18,5	20	43	67	12	24	CF48-12/9-E

Prekrivna matica

	Premjer cevi cevi A [mm]	D1	Tip
	6/4	M10x1	CF33-06-M10X1-E
	8/6	M14x1,5	CF33-08-M14X15-E
	10/8	M16x1,5	CF33-10-M16X15-E
	12/9	M18x1,5	CF33-12/9-M18X15-E

Vpenjalni obroč

	Premjer cevi cevi D / d [mm]	Tip
	6/4	CF46-06-E
	8/6	CF46-08-E
	10/8	CF46-10-E
	12/9	CF46-12/9-E

Ilustracije nezavezujoče

Pridržujemo si pravico do konstrukcijskih, dimenzijskih in materialnih sprememb

Pnevmatika / Vezni elementi in spojke / kompresijski priključki / kompresijski priključki - PP Tlak pri 20°C 10bar, pri 90°C 2,5bar

