

DESCRIPTION

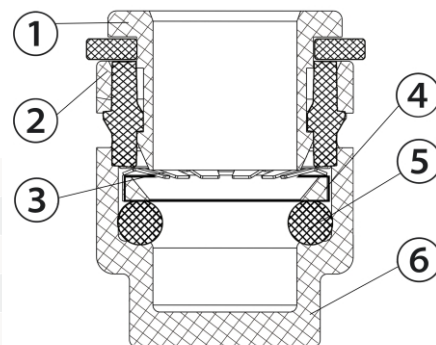
Standard transparent end cap, which are used to terminate open ended Tubes to avoid air leakage, water or other material ingress. End cap are preassembled with security clips.

MAIN FEATURES

① Safety clips pre-installed ② Push-fit system ③ Max Working Pressure: 25 bar

General data

Materials:	1.Collar	Polyacetal
	2.Sleeve	Polyacetal
	3.Lock Claw	Stainless steel
	4.Washer	Polyacetal
	5.Seal	EPDM
	6.Body	Polycarbonate
Fluid	Compressed air with blowing system	
Working pressure	15 Bar	
Working temperature	-20°C — +50°C	
Degree of protection	IP68	
Estimated life	25 years	
Standards	EN 50411-2-8 Rohs	
Microduct to connect	Polyethylene HDPE	
Microduct outer diameters	Φ3,Φ4,Φ5,Φ6,Φ7,Φ8,Φ10,Φ12,Φ14,Φ16,Φ18,Φ20	
Patent	Connectors patent	



Ordering Information

	Product number	Description	for Microduct OD/ID Φ (mm)	A	B	C	D
	FPF3	End cap 3mm	3	14.4	8.3	3	5.5
	FPF4	End cap 4mm	4	18.1	11.8	4	8
	FPF5	End cap 5mm	5	18.1	11.8	5	8
	FPF6	End cap 6mm	6	18.8	12.6	6	8.9
	FPF7	End cap 7mm	7	19.4	14.8	7	11
	FPF8	End cap 8mm	8	19.4	14.8	8	11
	FPF10	End cap 10mm	10	21.5	16.6	10	13.2
	FPF12	End cap 12mm	12	23.6	19	12	15.4
	FPF14	End cap 14mm	14	24.9	21.5	14	17.4
	FPF16	End cap 16mm	16	27.6	24.4	16	19.9
	FPF18	End cap 18mm	18	36.5	29	18	22.5
	FPF20	End cap 20mm	20	42.5	33.5	20	25.6