

C_FTTx GAS & FLUID BLOCK CONNECTOR



Passive components for telecoms applications compatible for DB (Direct Buried) use, quick and easy installation

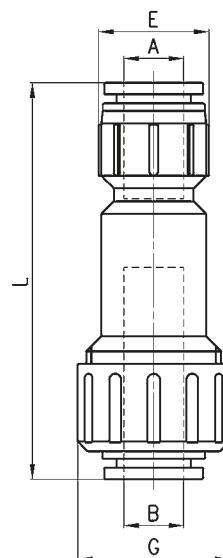
These gas and fluid block connectors comply with the CEI EN 50411-2-8 standard and are unique for their transparency, long life and ease of handling. Continuous innovation, high quality and sophisticated solutions characterize the products of the Camozzi Group - as well as the passive components for the expansion of telecommunications infrastructures.

- Transparent housing
- DB (Direct Buried) use
- IP 68
- DIN: CEI EN 50411-2-8
- Simple and time-saving application
- Operating pressure: 20 bar
- -20 to +50 degrees Celsius

Gas and Fluid Block Mod. V4590 In-line



Materials: body = polyamide
 cartridge = nickel-plated brass
 collet = polyacetal
 seal = NBR
 lock claw = stainless steel
 compression nut = polyacetal
 cable seal = silicon



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Mod.	A (mm)	B (mm)	E (mm)	G (mm)	Cable Ø (mm)	Cable seal colour	L (open) mm	L (closed) mm	Weight (g)	Packages (pieces)
V4590 5-0,5/3	5	5	14	20.5	0.5 ÷ 3	BLUE	56	53	11	25
V4590 7-0,5/3	7	7	15.5	22.5	0.5 ÷ 3	BLUE	67	64	14	25
V4590 7-3/5	7	7	15.5	22.5	3 ÷ 5	RED	67	64	14	25
V4590 10-0,5/3	10	10	20	27	0.5 ÷ 3	BLUE	75	71	26	20
V4590 10-3/6	10	10	20	27	3 ÷ 6	RED	75	71	26	20
NEW V4590 10-5/7	10	10	20	27	5 ÷ 7	YELLOW	75	71	26	20
V4590 10-6/8	10	10	20	27	6 ÷ 8	YELLOW	75	71	26	20
V4590 12-3/6	12	12	22.5	30.5	3 ÷ 6	RED	79.5	75	33	15
NEW V4590 12-5/7	12	12	22.5	30.5	5 ÷ 7	YELLOW	79.5	75	33	15
V4590 12-6/8	12	12	22.5	30.5	6 ÷ 8	YELLOW	79.5	75	33	15
V4590 14-3/6	14	14	24	31.5	3 ÷ 6	RED	82	77	37	15
V4590 14-6/8	14	14	24	31.5	6 ÷ 8	YELLOW	82	77	37	15
V4590 14-8/10	14	14	24	31.5	8 ÷ 10	GREEN	82	77	37	15

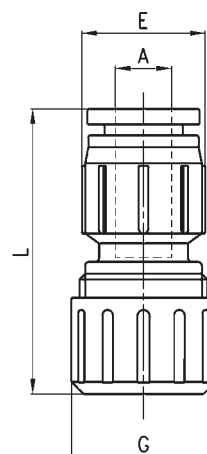
After the Gas/Fluid Block is totally open, the cable can be blown and then blocked by turning the gray nut.

The Gas/Fluid Block is used at transition points of buildings where gas or water pipes are present.

Gas and Fluid Block Mod. V4790 End line



Materials: body = polyamide
 cartridge = nickel-plated brass
 collet = polyacetal
 seal = NBR
 lock claw = stainless steel
 compression nut = polyacetal
 cable seal = silicon



Mod.	A (mm)	E (mm)	G (mm)	Cable Ø (mm)	Cable seal colour	L (open) mm	L (closed) mm	Weight (g)	Packages (pieces)
V4790 7/0,5-3	7	16	18	0.5 ÷ 3	BLUE	35.6	33.1	7.7	100
V4790 7/3-5	7	16	18	3 ÷ 5	RED	35.6	33.1	7.7	100
V4790 10/0,5-3	10	20	22.5	0.5 ÷ 3	BLUE	42.5	38.5	13.6	25
V4790 10/3-6	10	20	22.5	3 ÷ 6	RED	42.5	38.5	13.6	25
NEW V4790 10/5-8	10	20	22.5	5 ÷ 8	YELLOW	42.5	38.5	13.6	25
V4790 10/6-8	10	20	22.5	6 ÷ 8	YELLOW	42.5	38.5	13.6	25
V4790 12/3-6	12	22	25	3 ÷ 6	RED	46.7	42.2	17	25
NEW V4790 12/5-8	12	22	25	5 ÷ 8	YELLOW	46.7	42.2	17	25
V4790 12/6-8	12	22	25	6 ÷ 8	YELLOW	46.7	42.2	17	25
V4790 12/8-10	12	22	25	8 ÷ 10	GREEN	46.7	42.2	17	25
V4790 14/3-6	14	24	27	3 ÷ 6	RED	47.7	42.7	20.7	25
V4790 14/6-8	14	24	27	6 ÷ 8	YELLOW	47.7	42.7	20.7	25
V4790 14/8-10	14	24	27	8 ÷ 10	GREEN	47.7	42.7	20.7	25

After the Gas/Fluid Block is totally open, the cable can be blown and then blocked by turning the gray nut.

The Gas/Fluid Block is used at transition points of buildings where gas or water pipes are present.

Contacts

Camozzi Automation S.p.A.
 Società Unipersonale
 Via Eritrea, 20/1
 25126 Brescia
 Italy
 Tel. +39 030 37921

Sales department
Camozzi Technopolymers S.r.l.
 Società Unipersonale
 Via XXV Aprile, 5
 25080 Castrezzone di Muscoline (BS)
 Italy
 Tel. +39 0365 32128
 ftx@camozzi.com

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