

Version	Symbol	Type
Stud push-in fitting		V56



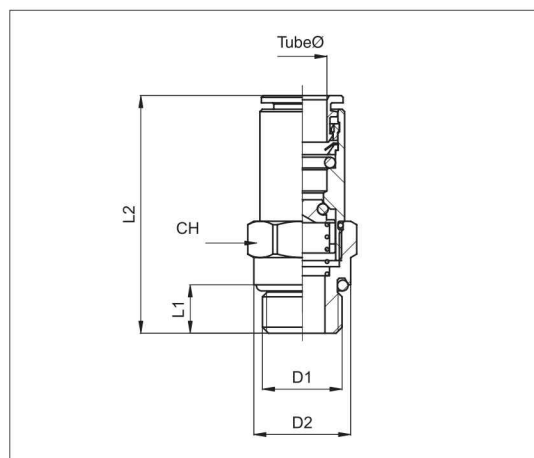
External tube Ø (mm)	4	6	8	10	12	14
Code	04	06	08	10	12	14

Series of push-in fittings with non return valve to control flow. This valve permits unrestricted flow in one direction only (from tube to thread) while intercepts flow from thread to tube.

Threads	M5	1/8"	1/4"	3/8"	1/2"
Code	M5	18	14	38	12

How to order: V560618

V56	06	18
Type	Tube code	Thread code



Code	Item	Tube Ø	D1	D2	L1	L2	CH	gr.
024490	V5604M5	4	M5	8	4	37,5	9	10
024491	V560418	4	1/8"	13	6	31	11	13
024492	V560618	6	1/8"	13	6	38	13	18
024493	V560614	6	1/4"	16	8	39	14	26
024494	V560818	8	1/8"	13	6	39	15	23
024495	V560814	8	1/4"	16	8	40	16	27
024496	V561014	10	1/4"	16	8	43	18	36
024497	V561038	10	3/8"	20	9	43	18	42
024498	V561212	12	1/2"	25	10	47	22	68
024499	V561412	14	1/2"	25	10	54	25	90

Technical data	
Fluid	Compressed air
Pressure range	0,5 ÷ 12 bar
Temperature range	-20 °C ÷ + 70°C
Parallel threads	UNI - ISO 228 / 1 (BSP)
Metric threads	ISO R / 262
Connection tubes	Calibrated nylon, polyurethane and rilsan.
Tubes tolerances	± 0,05 mm
Materials	Body and release collar: Nickel plated brass Valve: Brass Collet: Stainless steel Seals: Nitrile rubber (NBR)