

Test connection 463 703



Application

All vehicles
Utilisation on control- and brake-lines.

Purpose

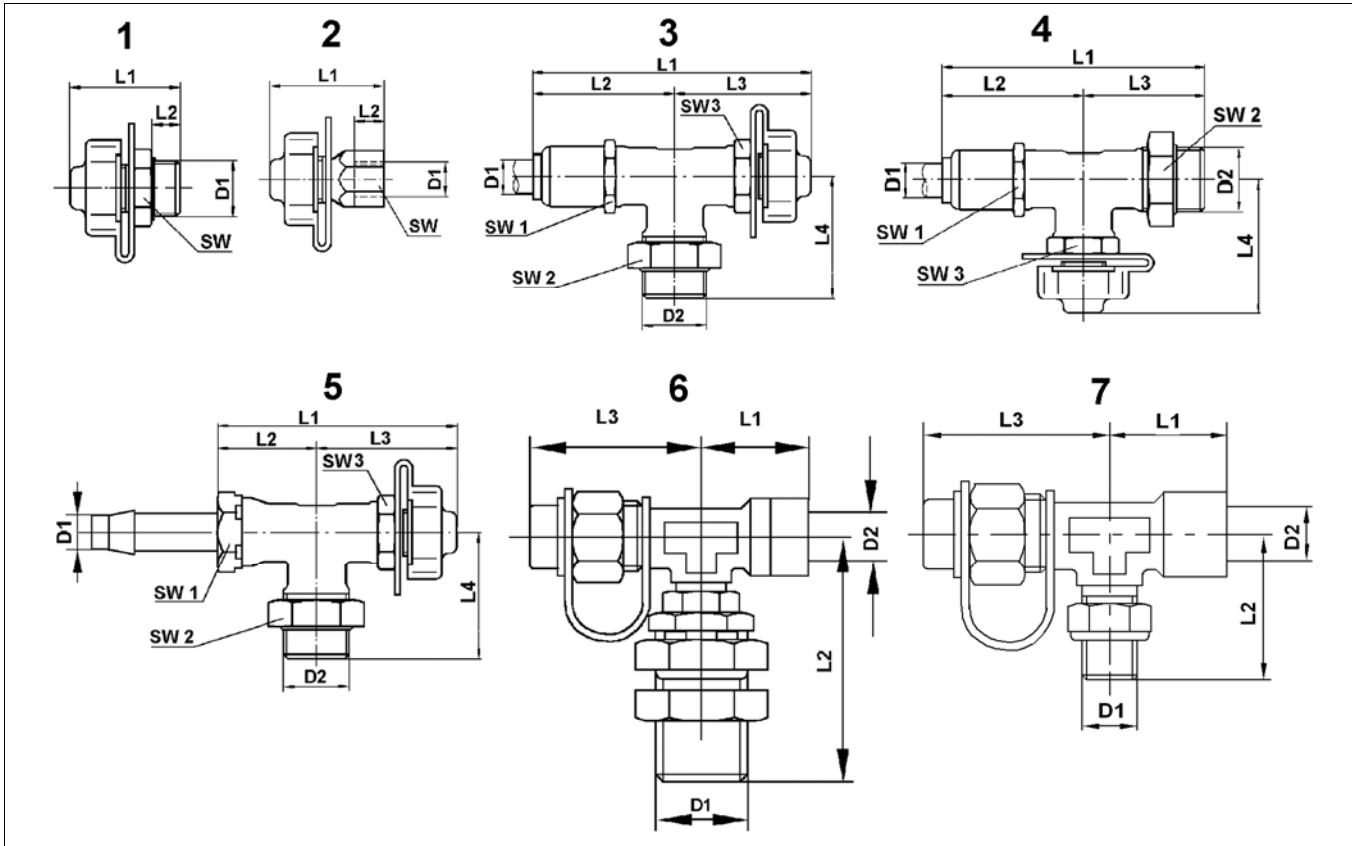
Temporary connection of pressure measurement devices for testing systems or certifying vehicles.

Maintenance

- Check valve (c) regularly for proper closing.

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Installation dimensions

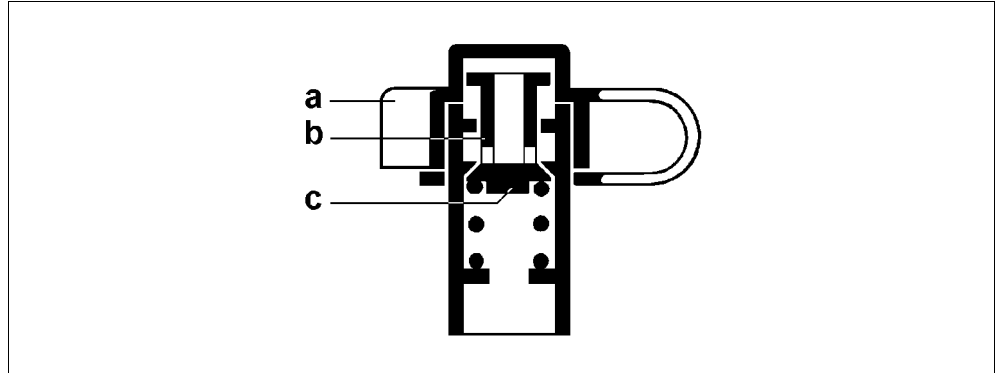


Order number	D1	D2	L1	L2	L3	L4	SW 1	SW 2	SW 3	Fig.
463 700 002 0	M 18x1.5	–	46.3	22.5	–	–	22	–	–	1
463 703 005 0	10x1*	10x1 ¹⁾	60	30	30	49	19	19	17	4
463 703 007 0	12x1.5*	M 12x1.5 ₁₎	64	32	32	51	22	22	17	4
463 703 024 0	8x1*	M 12x1.5	65	28	33	52	17	17	–	4
463 703 114 0	M 16x1.5	–	36	9	–	–	22	–	–	1
463 703 301 0	12x1.5*	M 22x1.5	96	45	51	42	27	27	17	3
463 703 303 0	M 22x1.5	M 22x1.5	96	42	54	42	27	27	17	3
463 703 306 0	12x1.5*	M 16x1.5	94.5	33	61.5	37	22	22	17	3
463 705 103 0	M 22x1.5	–	36	10	–	–	27	–	–	1
463 703 316 0	3/8"-18 NPTF	–	45	14	–	–	19	–	–	1
463 703 995 0	M 12x1.5	–	43	7	–	–	17	–	–	2
463 705 105 0	M 16x1.5, 1:16 Coned	–	36	10	–	–	17	–	–	1

Legend

* Outer diameter x wall thickness

Operation



When screwing a test hose on (or a pressure switch), the check valve (c) is pushed with the tappet (b) and the connection to the pressure line is made. After removing the test hose, the check valve (c) closes on its own. To protect against contamination of the connection during non-use, cap (a) is to be pressed onto the screw neck.