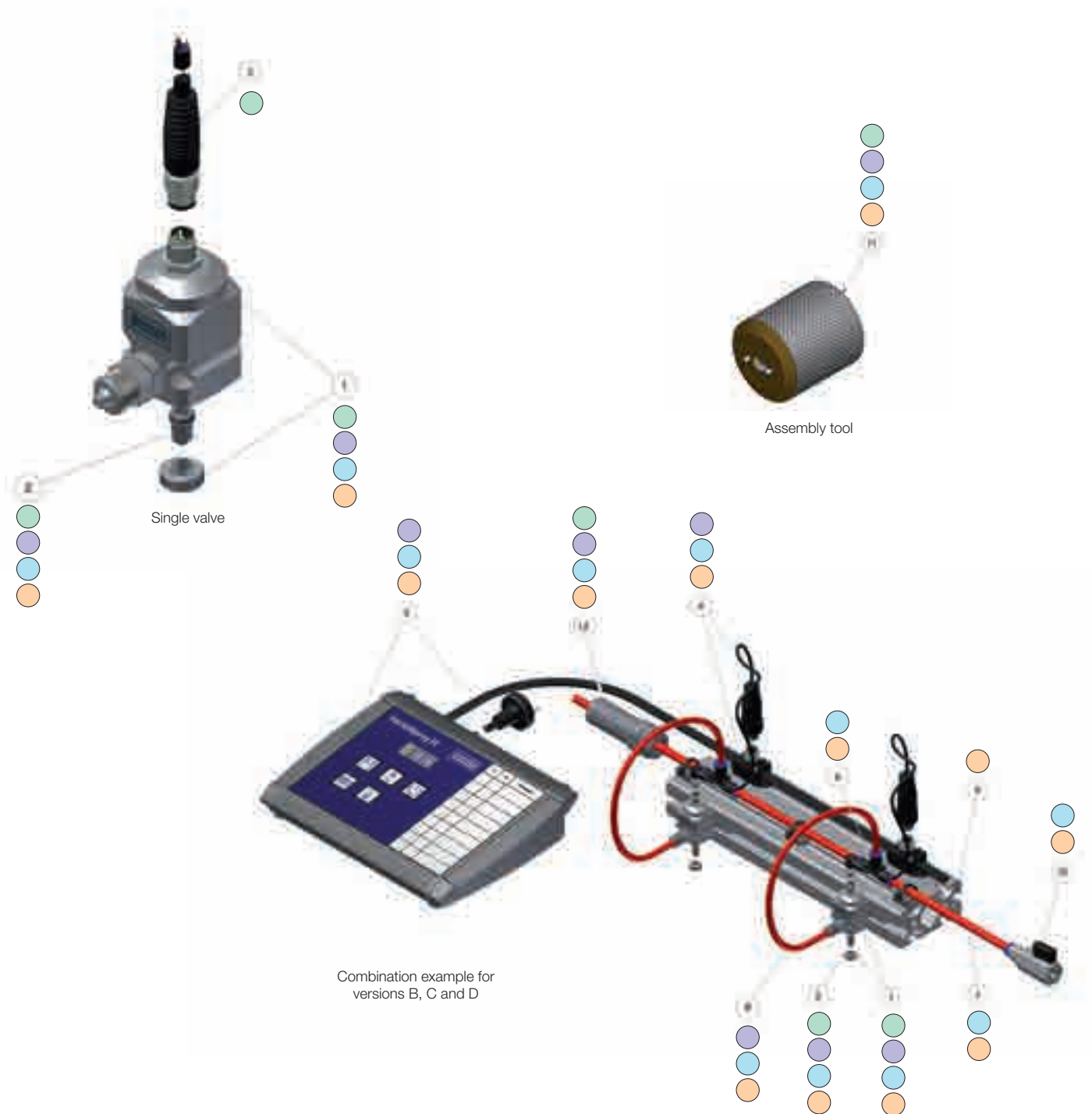


COMPONENTS AND COMBINATION OPTIONS

VarioSpray II



Ordering information

The adjacent table shows the VarioSpray II versions recommended by Lechler. The possible combinations are highlighted in color and are visually represented in the table »Components and combinations«. Please specify the required individual components when ordering.

The liquid supply lines are available in the materials 5N (polyamide) or 5F (polyurethane).

Please replace »WW« in the order number with the required material.

The available nozzles are shown in the adjacent table. Please specify the corresponding nozzle number when ordering.

DN = Nominal diameter

COMPONENTS AND COMBINATIONS

Version	No.	Description	Ordering no.	Qty.	Technical specification	Length
A	①	Valve, incl. hollow core screw	742.030.1Y.00.00		DN 0.3 mm, see technical data for further information	
		Valve, incl. hollow core screw	742.050.1Y.00.00		DN 0.5 mm, see technical data for further information	
	②	Nozzle	634.XXX.16.05.00		See nozzle overview	
	③	Valve cable, M8, open	074.211.00.00.00		Cable length: 2 m	
		Valve cable, M8, open	074.211.00.01.00		Cable length: 5 m	
	⑪	Assembly tool	074.290.30.00.00	1	For flat spray nozzle, material: Brass	
	⑫	Filter	074.217.1Y.00.00	1	Mesh size: 40 µm, max. pressure: 10 bar, material: 316L SS, connection: 3/8 BSPP	
B	①	Valve, incl. hollow core screw	742.030.1Y.00.00	max. 8	DN 0.3 mm, see technical data for further information	
		Valve, incl. hollow core screw	742.050.1Y.00.00	max. 8	DN 0.5 mm, see technical data for further information	
	②	Nozzle	634.XXX.16.05.00	max. 8	See nozzle overview	
	④	Valve cable, M12 – M8	074.210.00.00.00	max. 8	With bus connector, supplied loose	1 m
	⑤	Control, table version	074.200.00.00.00	1	Incl. bus cable, bus cable end cap, instructions for use and quick start instructions	10 m
	⑥	Hose, dia. 6 x 1 mm	074.212.WW.00.00	1	Valve supply line, for up to 4 valves, material: 5N (polyamide) or 5F (polyurethane)	1.5 m
		Hose, dia. 6 x 1 mm	074.212.WW.01.00	1	Valve supply line, for up to 8 valves, material: 5N (polyamide) or 5F (polyurethane)	2.5 m
		Wall bracket for control	074.257.00.00.00	1	Mounting set for wall installation of control	
		Rubber feet, self-adhesive	074.258.00.00.00	1	4 ea., black, for control	
	⑪	Assembly tool	074.290.30.00.00	1	For flat spray nozzle, material: Brass	
	⑫	Filter	074.217.1Y.00.00	1	Mesh size: 40 µm, max. pressure: 10 bar, material: 316L SS, connection: 3/8 BSPP	
	C	①	Valve, incl. hollow core screw	742.030.1Y.00.00	max. 8	DN 0.3 mm, see technical data for further information
		Valve, incl. hollow core screw	742.050.1Y.00.00	max. 8	DN 0.5 mm, see technical data for further information	
②		Nozzle	634.XXX.16.05.00	max. 8	See nozzle overview	
④		Valve cable, M12 – M8	074.210.00.00.00	max. 8	With bus connector, supplied loose	1 m
⑤		Control, table version	074.200.00.00.00	1	Incl. bus cable, bus cable end cap, instructions for use and quick start instructions	10 m
⑥		Hose, dia. 6 x 1 mm	074.212.WW.00.00	1	Valve supply line, for up to 4 valves, material: 5N (polyamide) or 5F (polyurethane)	1.5 m
		Hose, dia. 6 x 1 mm	074.212.WW.01.00	1	Valve supply line, for up to 8 valves, material: 5N (polyamide) or 5F (polyurethane)	2.5 m
⑦		Hose, dia. 8 x 1.25 mm	074.213.WW.00.00	1	Central liquid line, material: 5N (polyamide) or 5F (polyurethane)	3 m
		Hose, dia. 8 x 1.25 mm	074.213.WW.01.00	1	Central liquid line, material: 5N (polyamide) or 5F (polyurethane)	5 m
⑧		Reducing tee	074.214.00.00.00	max. 8	dia. 8 to dia. 6 mm	
⑩		Ventilation	074.216.00.00.00	1	Ball valve with threaded stud	
		Wall bracket for control	074.257.00.00.00	1	Mounting set for wall installation of control	
		Rubber feet, self-adhesive	074.258.00.00.00	1	4 ea., black, for control	
⑪		Assembly tool	074.290.30.00.00	1	For flat spray nozzle, material: Brass	
⑫	Filter	074.217.1Y.00.00	1	Mesh size: 40 µm, max. pressure: 10 bar, material: 316L SS, connection: 3/8 BSPP		
D	①	Valve, incl. hollow core screw	742.030.1Y.00.00	max. 8	DN 0.3 mm, see technical data for further information	
		Valve, incl. hollow core screw	742.050.1Y.00.00	max. 8	DN 0.5 mm, see technical data for further information	
	②	Nozzle	634.XXX.16.05.00	max. 8	See nozzle overview	
	④	Valve cable, M12 – M8	074.210.00.00.00	max. 8	With bus connector, supplied loose	1 m
	⑤	Control, table version	074.200.00.00.00	1	Incl. bus cable, bus cable end cap, instructions for use and quick start instructions	10 m
	⑥	Hose, dia. 6 x 1 mm	074.212.WW.00.00	1	Valve supply line, for up to 4 valves, material: 5N (polyamide) or 5F (polyurethane)	1.5 m
		Hose, dia. 6 x 1 mm	074.212.WW.01.00	1	Valve supply line, for up to 8 valves, material: 5N (polyamide) or 5F (polyurethane)	2.5 m
	⑦	Hose, dia. 8 x 1.25 mm	074.213.WW.00.00	1	Central liquid line, material: 5N (polyamide) or 5F (polyurethane)	3 m
		Hose, dia. 8 x 1.25 mm	074.213.WW.01.00	1	Central liquid line, material: 5N (polyamide) or 5F (polyurethane)	5 m
	⑧	Reducing tee	074.214.00.00.00	max. 8	dia. 8 to dia. 6 mm	
	⑨	ITEM profile, 80 x 40 mm	074.215.40.00.00	1	incl. T-slot nuts, screws, caps, universal holder; material: Aluminum	1 m
		ITEM profile, 80 x 40 mm	074.215.40.01.00	1	incl. T-slot nuts, screws, caps, universal holder; material: Aluminum	2 m
	⑩	Ventilation	074.216.00.00.00	1	Ball valve with threaded stud	
		Wall bracket for control	074.257.00.00.00	1	Mounting set for wall installation of control	
		Rubber feet, self-adhesive	074.258.00.00.00	1	4 ea., black, for control	
	⑪	Assembly tool	074.290.30.00.00	1	For flat spray nozzle, material: Brass	
⑫	Filter	074.217.1Y.00.00	1	Mesh size: 40 µm, max. pressure: 10 bar, material: 316L SS, connection: 3/8 BSPP		

WW = code for material: 5N (polyamide)
5F (polyurethane)

Questionnaire

www.lechler.de/variospray/fragebogen_variospray
www.lechler.com/variospray/questionnaire_variospray