

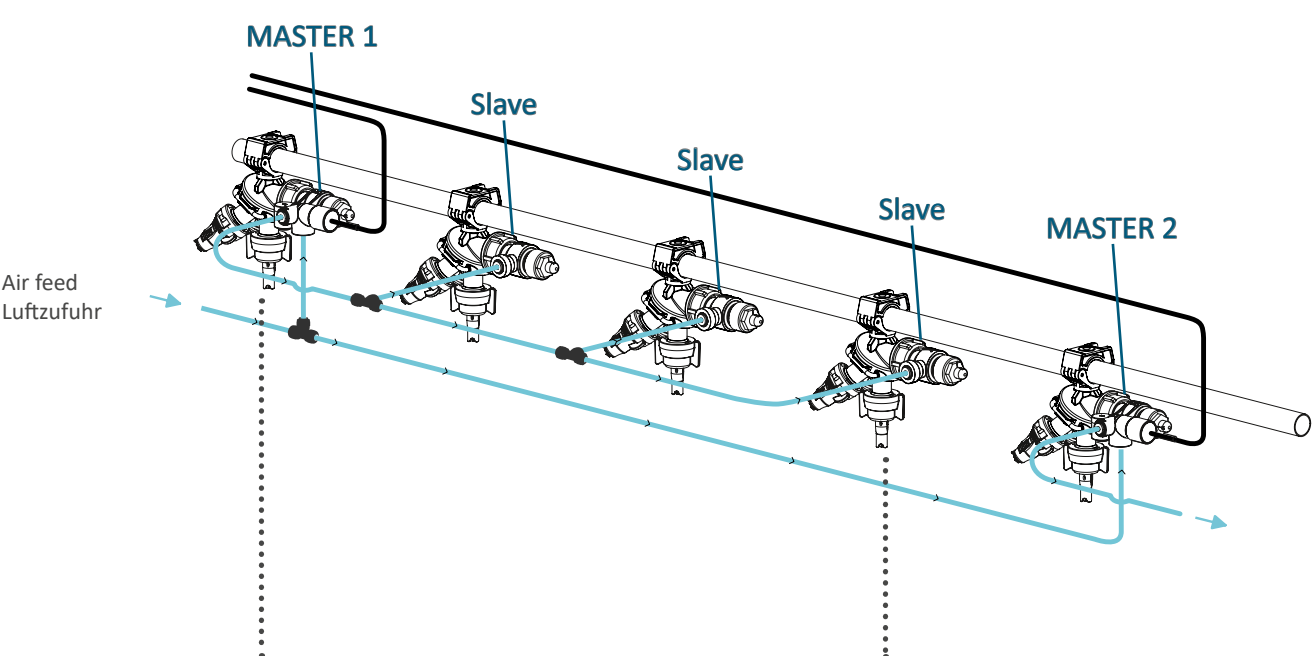
Spray-Stop Versions

Spray-Stop Versionen

Article no.	Type	Version	Nr. nozzles	Alignment	Air feed	Groove	Air Outlet
Artikel-Nr.	Bezeichnung	Ausführung	Düsenanzahl	Ausrichtung	Luftzufuhr	Nut	Luftauslass
Spray-Stop (Slave)			page 61 Seite 61				
83044	Spray-Stop	SLAVE	1		4 mm	✓	
81375	Spray-Stop	SLAVE	1		6 mm	✓	
83055	Spray-Stop	SLAVE	1		4 mm		
80923	Spray-Stop	SLAVE	1		6 mm		
Spray-Stop Direct-Control Master Section Control			page 62 Seite 62				
83215	Spray-Stop Direct-Control Master 0,06 A	MASTER SECTION CONTROL	1	<--	6 mm	✓	4 mm
83214	Spray-Stop Direct-Control Master 0,06 A	MASTER SECTION CONTROL	1	-->	6 mm	✓	4 mm
84153	Spray-Stop Direct-Control Master 0,06 A	MASTER SECTION CONTROL	1	<--	6 mm		4 mm
84152	Spray-Stop Direct-Control Master 0,06 A	MASTER SECTION CONTROL	1	-->	6 mm		4 mm
Spray-Stop Direct-Control Single Nozzle Control			page 63 Seite 63				
83219	Spray-Stop Direct-Control kpl 0,06 A	SINGLE NOZZLE CONTROL	1	<--	6 mm	✓	--
83218	Spray-Stop Direct-Control kpl 0,06 A	SINGLE NOZZLE CONTROL	1	-->	6 mm	✓	--
83217	Spray-Stop Direct-Control 0,06 A	SINGLE NOZZLE CONTROL	1	<--	6 mm		--
83216	Spray-Stop Direct-Control kpl 0,06 A	SINGLE NOZZLE CONTROL	1	-->	6 mm		--

Assembly example
Master-Slave

Beschaltungsbeispiel
Master-Slave



Spray-Stop Direct-Control		
Nominal voltage	Nennspannung	12 V / DC ± 10%
Current input	Stromaufnahme	90 mA
Valve setting	Ventilstellung	normally closed
Pneumatic hoses	Pneumatische Leitungen	Ø 4 & Ø 6 mm

Spray-Stop		
Pressure range	Druckbereich	5,0 — 6,5 bar
Spraying liquid pressure	Flüssigkeitsspritzdruck	max. 12 bar
Required air volume*	Benötigtes Luftvolumen*	8 ml
Pneumatic hoses	Pneumatische Leitungen	Ø 4 or oder Ø 6 mm

Electric valve control Elektrische Ventilsteuerung Pneumatic valve control Pneumatische Ventilsteuerung

