

Preparation of compressed air ► Maintenance units and components

Filling valve, pneumatically operated, Series NL1/NL2/NL4/NL6-SSV

► G 1/4 - G 1

Working pressure min./max.: 0 bar / 16 bar

Builds up pressure slowly in the pneumatic systems, i.e. prevents a sudden pressure build-up during a restart after a mains pressure failure or avoids emergency OFF switching. This also avoids dangerous, jerky cylinder movements.



Series and size	NL1	NL2	NL4	NL6	
Port	G 1/4	G 1/4	G 1/2	G 3/4	G 1
Nominal flow Qn (l/min)	2200	1000	4000	12000	
Part No.	0821300774	0821300926	0821300936	0821300974	0821300967

3/2-directional valve, electrically and pneumatically operated, Series NL1/NL2/NL4/NL6-SOV

► G 1/4 - G 1 ► pipe connection ► Electr. connection: Plug, ISO 6952, Form B ► ATEX optional

Working pressure min./max. electrically operated: 2,5 bar / 10 bar

pneumatically operated: 0 bar / 16 bar



Series and size	NL1	NL2	NL4	NL6	
Port	G 1/4	G 1/4	G 1/2	G 3/4	G 1
Nominal flow Qn (l/min)	2200	1100	4000	12500	
24 V DC	0821300776	0821300922	0821300932	0821300972	0821300965
230 V AC 50/60 Hz	0821300777	0821300923	0821300933	0821300971	0821300964
without coil	0821300778	0821300924	0821300934	0821300973	0821300966
pneumatically operated	0821300775	0821300921	0821300931	0821300988	0821300989
Silencer	G 1/4	G 1/4	G 1/2	G 1/2	

3/2-shut-off valve, mechanically operated, Series NL1/NL2/NL4/NL6-BAV

► G 1/8 - G 1

• Working pressure min./max.: 0 bar / 16 bar



Series and size	NL1		NL2	
Port	G 1/8	G 1/4	G 1/4	G 3/8
Silencer	G 1/4		G 1/4	
Nominal flow Qn (l/min)	1800		2800	
Part No.	0821300772	0821300773	0821300901	0821300903

Series and size	NL4		NL6	
Port	G 3/8	G 1/2	G 3/4	G 1
Silencer	G 1/2		G 1/2	
Nominal flow Qn (l/min)	11000		25000	
Part No.	0821300912	0821300911	0821300913	0821300976
				0821300977

Distributor, Series NL1/NL2/NL4/NL6-DIL

► G 1/4 - G 1 ► Distributor 2x ► narrow distributor

Working pressure min./max.: 0 bar / 16 bar



Series and size	NL1	NL2	NL4	NL6
Port	G 1/4	G 1/4	G 1/2	G 1
Nominal flow Qn (l/min) 1 -> 2	2700	2700	11000	25000
Nominal flow Qn (l/min) 1 -> 3	1300	2700	8750	10000
Part No.	0821300771	0821300920	0821300930	0821300978