

Standard executions							
Version	Symbol	Code	Item				
3/2 NC solenoid/spring	12 2 14 3 14	034059	A1NE230				
3/2 solenoid/solenoid	12 T T 110	034060	A1NE232				
5/2 solenoid/spring	12 Z 4 14 14 3 5 14	034057	A1NE250				
5/2 solenoid/solenoid	14 2 12 12	034058	A1NE251				



On request, they can be supplied according to 2014/34/EU - **ATEX**



Series of spool valves, with static seals, high flow, for mounting on NAMUR interface.

Coils and connectors have to be ordered separately.

For the coils type ASA12... see page 2.200.1

For the coils type ASA2... (1) see from page. 2.200.10

For the connectors type A122... see page 2.210.20

Code key

Series	Actuation	Size	Function	
A1	NE= NAMUR	2 = 1/4"	30 = 3/2 NC	
	electrical		32 = 3/2	
			solenoid/solenoid	
			50 = 5/2 solenoid/spring	
			51 = 5/2	
			solenoid/solenoid	

Note (1)	Code	Item	
For assembling coils type	034203	PSN 3/2	
ASA2 order plate PSN	034166	PSN 5/2	

Technical data						
Fluid	Compressed filter	Compressed filtered air with or without lubrication. Lubrication, if started, must be continued.				
Pressure range	1 ÷ 10 bar	1 ÷ 10 bar				
Temperature range	-10°C ÷ +60°C	-10°C ÷ +60°C				
Orifice	7 mm	7 mm				
Flow	1.000 NI/min at 6	1.000 NI/min at 6 bar with ∆P 1 bar				
Minimum piloting pressure	1,5 bar	1,5 bar Minimum external air pres		ssure: 1,5 bar		
Mounting	In any position	In any position				
Manual override	Bistable	Bistable				
Response time (at 6 bar)	solenoid/spring	solenoid/spring		solenoid/solenoid		
	Energising: 45 ms	S	De-energising: 19 ms	Energising: 21 ms	De-energising: 21 ms	
Materials	Body: Covers: Spool: Distancers: Seals:	Delrir Hard Fortro	ast painted aluminium n 500 aluminium anodized on 1140 L4 ogenated Nitrile Butadiene	e Rubber (HNBR)		











