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LT LINE Components for applications at low temperatures

Pneumax offers a wide range of components which guarantee high performance and maximum reliability even in harsh environmental conditions with extreme temperatures.



Index LT Line

Introduction

Spool type valves and solenoid valves

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	SERIES SA - ALUMINUM	20



SERIES PVA

Poppet valves and solenoid valves



SERIES SA - ALUMINUM 23

"Namur" valves and solenoid valves



SERIES 514



23

28

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SERIES 515 24
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Direct operated valves and solenoid valves



SERIES M (MECHANICS) 25

Air service units



SERIES AIRPLUS 26

Volume booster



SERIES FLOWPLUS 27

Cylinders with piston rod according to standard



SERIES ECOLIGHT

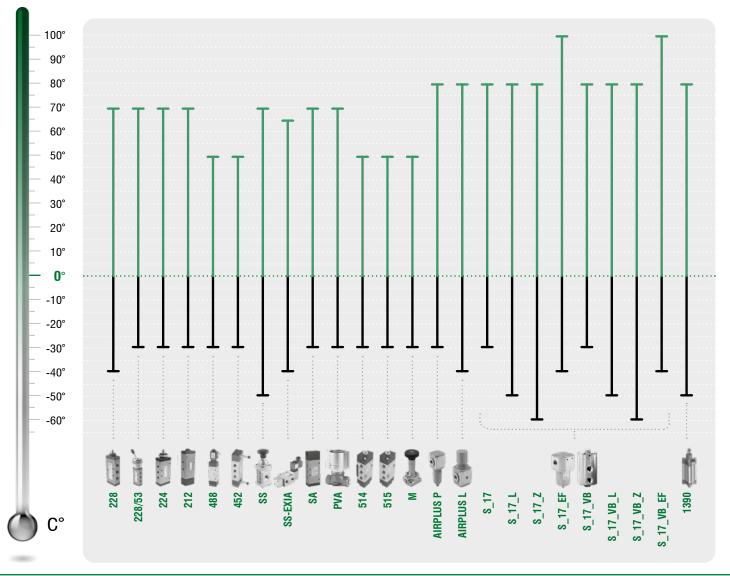




23



Series		Min. Temp.	Max. Temp.
	228	-40 °C	70 °C
One of the surface and extension of DEDIFO 202	228/53	-30 °C	70 °C
Spool type valves and solenoid valves - SERIES 200	224	-30 °C	70 °C
	212	-30 °C	70 °C
Speel type values and colonaid values. SERIES 400	488	-30 °C	50 °C
Spool type valves and solenoid valves - SERIES 400	452	-30 °C	50 °C
Speel type volves and colonaid volves. SERIES STEEL LINE	SS	-50 °C	70 °C
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Spool type valves and solenoid valves, Poppet valves and solenoid valves	SA	-30 °C	70 °C
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	514	-30 °C	50 °C
"Namur" valves and solenoid valves - SERIES 514 - 515	515	-30 °C	50 °C
Direct operated solenoid valves - SERIES M (MECHANICS)	М	-30 °C	50 °C
	AIRPLUS P	-30 °C	80 °C
Air service units - SERIES AIRPLUS	AIRPLUS L	-40 °C	80 °C
	S_17	-30 °C	80 °C
Air service units - SERIES 1700 STEEL LINE	S_17_L	-50 °C	80 °C
Air service units - SERIES 1700 STEEL LINE	S_17_Z	-60 °C	80 °C
	S_17_EF	-40 °C	100 °C
	S_17_VB	-30 °C	80 °C
Air service units - SERIES FLOWPLUS	S_17_VB_L	-50 °C	80 °C
Air Service units - SERIES FLOWPLUS	S_17_VB_Z	-60 °C	80 °C
	S_17_VB_EF	-40 °C	100 °C
Cylinders with piston rod according to standard - SERIES ECOLIGHT	1390	-50 °C	80 °C





Air distribution

Valves and solenoid valves

Spool type val	ves and solenoi	d valves			
SERIES 200					
, di	part no. 2280.1LT				
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Tappet - Spring	3/2, 5/2	G1/8
	part no. 2281.1LT				
A	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Tappet panel - Spring	3/2, 5/2	G1/8
A (m	part no. 2282LT				
E GT	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Lever roller - Spring	3/2, 5/2	G1/8
	part no. 2282.1 /1	LT			
ST ST	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Lever roller ball bearing - Spring	3/2, 5/2	G1/8
a 🐂	part no. 2282.6 /_I	LT			
State of the second	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Lever button - Spring	3/2, 5/2	G1/8
	part no. 22827LT				
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Switch lateral 2 positions	3/2, 5/2	G1/8
	part no. 2283LT				
C. T	Temperature	Version	Туре	Function	Connection
···	-40°C +70°C	Mechanical and manual command	Lever roller unidirectional - Spring	3/2, 5/2	G1/8
	part no. 2284.1LT				
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Lever roller lateral bidirectional - Spring	3/2, 5/2	G1/8
	part no. 2284.13L	т			
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Lever sensitive - differential	3/2, 5/2	G1/8
¢ /	part no. 2285/_LT				
	Temperature	Version	Туре	Function	Connection

Mechanical and manual command

3/2, 5/2

Lever panel Ø30 - 2 positions

G1/8

....

-40°C ... +70°C



SERIES 200 (followin	g)				
0 8	part no. 22855 /_L	J			
L de	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Frontal lever - 2 positions	3/2, 5/2	G1/8
-	part no. 2286.1 /_!	LT			
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Push button Ø30 - spring	3/2, 5/2	G1/8
	part no. 2286.13/	т			
	Temperature	Version	Туре	Function	Connection
	lemperature	VEISION	Туре	TUIIGUUI	CONNECTION
	-40°C +70°C	Mechanical and manual command	Sensitive push button Ø30 - differential	3/2, 5/2	G1/8
	part no. 2286.22 /	_LT			
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Push button - Spring	3/2, 5/2	G1/8
- N	part no. 2286.23 /	LT			
AND THE	Temperature	- Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Raised push button Ø22 - Spring	3/2, 5/2	G1/8
~ *	part no. 2286.25L	л			
	Temperature	Version	Туре	Function	Connection
TU	-40°C +70°C	Mechanical and manual command	Push button Ø22 - 2 positions	3/2, 5/2	G1/8
	part no. 2286.27L	Т			
Cara Lana	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Switch 2 positions	3/2, 5/2	G1/8
1 \$	part no. 2286.28L	J			
٤.	Temperature	Version	Туре	Function	Connectior
	-40°C +70°C	Mechanical and manual command	Key switch 2 positions	3/2, 5/2	G1/8
	part no. 2287.1 /_1	LT			
	Temperature	Version	Туре	Function	Connectior
	-40°C +70°C	Mechanical and manual command	Palm push button Ø30	3/2, 5/2	G1/8
+ Ť	part no. 2288.1 /_l	LT			
IF	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Mechanical and manual command	Push button - Spring	3/2, 5/2	G1/8
- 1	part no. 2288 /_ LT	•			
	part no/				0
II	Temperature	Version	Туре	Function	Connection



part no. 2289.1 /_	LT			
Temperature	Version	Туре	Function	Connection
-40°C +70°C	Mechanical and manual command	Lever lateral - Spring	3/2, 5/2	G1/8
part no. 2289_LT				
Temperature	Version	Туре	Function	Connection
-40°C +70°C	Mechanical and manual command	Lever lateral 2 positions	3/2, 5/2	G1/8
part no. 228.539.	1/_LT			
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Mechanical and manual command	Lever lateral spring centre 3 positions	5/3	G1/8
part no. 228.539 /	_LT			
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Mechanical and manual command	Lever lateral 3 positions	5/3	G1/8
part no. 228.53.32.	99P/_LT			
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Mechanical and manual command	Lever central (spring 3 pos.) Operator, Levar, Spole in Technopolymer	5/3	G1/8
part no. 228.53.32.	99/_LT			
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Mechanical and manual command	Lever central (spring 3 pos.) Levar in Technopolymer	5/3	G1/8
part no. 228.53.32.	99/SLT			
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Mechanical and manual command	Lever central Metal (spring 3 pos.) One position stable	5/3	G1/8
part no. 228.53.32.	99/_LT			
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Mechanical and manual command	Lever central Metal	5/3	G1/8
part no. 22811.1	J			
Temperature	Version	Туре	Function	Connection
-40°C +70°C	Pneumatic command	Pneumatic-spring	3/2, 5/2	G1/8
part no. 22811.12	2LT			
Temperature	Version	Туре	Function	Connection
-40°C +70°C	Pneumatic command	Pneumatic - Differential external	3/2, 5/2	G1/8
part no. 22811.12	2/1LT			
Temperature	Version	Туре	Function	Connection

-40°C ... +70°C

Pneumatic command

3/2, 5/2

G1/8

Pneumatic - Differential self aligned



	ng)				
~ 1	part no. 22811.11	LT			
	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Pneumatic command	Pneumatic-pneumatic	3/2, 5/2	G1/8
-	part no. 22813.1L	т			
1.1.1.1	Temperature	Version	Туре	Function	Connection
	-40°C +70°C	Pneumatic command	Amplified pneumatic - Spring	3/2, 5/2	G1/8
	part no. 228.5311	.11LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic - Pneumatic 5 ways 3 connections	5/3	G1/8
. <u>.</u>	part no. 2241.1LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Tappet panel - Spring	3/2, 5/2	G1/4
	part no. 2242.1LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever roller - Spring	3/2, 5/2	G1/4
	part no. 2243.1LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever roller unidirectional - Spring	3/2, 5/2	G1/4
• •	part no. 2248.1LT				
A. 🚔 👘	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Push button - Spring	3/2, 5/2	G1/4
• T	part no. 2248LT				
🗻 🚢 👘	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Push button 2 positions	3/2, 5/2	G1/4
	part no. 2249.1 /_I	LT			
	Temperature	 Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever lateral - Spring	3/2, 5/2	G1/4
	part no. 2249 /_ LT	·			
	part no. 2249 / _LI	Version	Туре	Function	Connection
	Tomporaturo	VEISION	iyhe	TUIICIIOII	CONNECTION
	Temperature -30°C +70°C	Mechanical and manual command	Lever lateral 2 positions	3/2, 5/2	G1/4
	-30°C +70°C	Mechanical and manual command	Lever lateral 2 positions	3/2, 5/2	G1/4
	-30°C +70°C part no. 224.539.	Mechanical and manual command			
	-30°C +70°C	Mechanical and manual command	Lever lateral 2 positions Type	3/2, 5/2 Function	G1/4 Connection



<u> </u>	part no. 224.539 ,	/ LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever lateral 3 positions detent	5/3	G1/4
<i>d</i> à	part no. 224.52.9.2	LT			
T	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever lateral with locking device - 2 positions	5/2	G1/4
شم ا	part no. 224.539	.2LT			
T	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever lateral with locking device - Spring 3 positions	5/3	G1/4
	part no. 22411.1	LT			
	Temperature	Version	Туре	Function	Connectio
	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2, 5/2	G1/4
	part no. 22411.1 2	2LT			
	 Temperature	Version	Туре	Function	Connectio
	-30°C +70°C	Pneumatic command	Pneumatic - Differential external	3/2, 5/2	G1/4
-	part no. 22411.1	1LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic-pneumatic	3/2, 5/2	G1/4
	part no. 224.531	1.11LT			
	Temperature	Version	Туре	Function	Connectio
	-30°C +70°C	Pneumatic command	Pneumatic - Pneumatic 5 ways 3 connections	5/3	G1/4
	part no. 2129.1L	r			
	Temperature	• Version	Туре	Function	Connection
	-30°C +70°C	Mechanical and manual command	Lever lateral - Spring	3/2, 5/2	G1/2
/	part no. 2129LT				
-	Temperature	Version	Туре	Function	Connectio
	-30°C +70°C	Mechanical and manual command	Lever lateral 2 positions	3/2, 5/2	G1/2
	part no. 212.539	.1LT			
	Temperature	Version	Туре	Function	Connectio
4	-30°C +70°C	Mechanical and manual command	Lever lateral spring centre 3 positions	5/3	G1/2
	part no. 212.539	LT			
	Temperature	Version	Туре	Function	Connectio
	-30°C ±70°C	Mechanical and manual command	Lever lateral 3 nositions detent	5/3	G1/2

...

-30°C ... +70°C

Lever lateral 3 positions detent

5/3

G1/2

Mechanical and manual command



SERIES 200 (following	ng)				
	part no. 21211.1LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2, 5/2	G1/2
	part no. 21211.12LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic - Differential external	3/2, 5/2	G1/2
	part no. 21211.11LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic-pneumatic	3/2, 5/2	G1/2
	part no. 212.5311.1	1LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic - Pneumatic 5 ways 3 connections	5/3	G1/2
-	part no. 212/211.1L	г			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2, 5/2	G1/2
-	part no. 212/211.12	LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic - Differential external	3/2, 5/2	G1/2
-	part no. 212/211.12	/_LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic - Differential self aligned	3/2, 5/2	G1/2
_	part no. 212/211.11	LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic-pneumatic	3/2, 5/2	G1/2
	part no. 212/2.5311	.11LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic - Pneumatic 5 ways 3 connections	5/3	G1/2



SERIES 400					
dat .	part no. 4880.1LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Spring	3/2, 5/2	G1/8
	part no. 4880.12LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Differential	3/2, 5/2	G1/8
	part no. 4880.0LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Solenoid	3/2, 5/2	G1/8
	part no. 488.530.0L	л			
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Solenoid	5/3	G1/8
1	part no. 4520.1.M2LT	-			
	Temperature	Version	Туре	Function	Connection
4.4.4	-30°C +50°C	Electric control	Solenoid - Spring	3/2, 5/2	G1/2
i	part no. 4520.12.M2L	л			
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Differential	3/2, 5/2	G1/2
t	part no. 4520.0.M2LT				
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Solenoid	3/2, 5/2	G1/2
	part no. 452.530.0.M	2LT			
1	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Solenoid	5/3	G1/2
-	part no. 452/10.1.M2	LT			
	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Solenoid - Spring	3/2, 5/2	G1/2
	part no. 452/10.12.M	2LT			
4	Temperature	Version	Туре	Function	Connection
-	-30°C +50°C	Electric control	Solenoid - Differential	3/2, 5/2	G1/2
	part no. 452/10.0.M2	LT			
	Temperature	Version	Туре	Function	Connection
-	-30°C +50°C	Electric control	Solenoid - Solenoid	3/2, 5/2	G1/2



	part no. 452/1.53 .	.0.0.M2LT			
	Temperature	Version	Туре	Function	Connection
•	-30°C +50°C	Electric control	Solenoid - Solenoid	5/3	G1/2
16	E - 1/4" NPT				
	part no. SS1432C1		Ture	Eurotica.	0
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Pneumatic command	Pneumatic-spring valve	3/2	1/4" NPT
	part no. SS1432C1	111L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Pneumatic command	Pneumatic-pneumatic valve	3/2	1/4" NPT
	part no. SS1432CO	8031			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	2 position push-pull valve	3/2	1/4" NPT
	part no. SS1432CO	801L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Push button-spring valve	3/2	1/4" NPT
	part no. SS1432C0	8111			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Push button-pneumatic return valve	3/2	1/4" NPT
	part no. SS1432CO	001L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Tappet-spring valve	3/2	1/4" NPT
	part no. SS1432CO	4011			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Roller lever-spring valve	3/2	1/4" NPT
	part no. SS1432CO	4111			
		Version	Туре	Function	Connection
	Temperature		.7F-		
	Temperature -50°C +70°C	Mechanical and manual command	Roller lever-pneumatic valve	3/2	1/4" NPT
	-50°C +70°C	Mechanical and manual command	Roller lever-pneumatic valve	3/2	1/4" NPT
	-50°C +70°C part no. SS1432C1	Mechanical and manual command			
	-50°C +70°C	Mechanical and manual command	Roller lever-pneumatic valve Type Pneumatic valve with	3/2 Function	1/4" NPT Connection



SERIES STEEL LINE - 1/4" NPT (following)

	part no. SS1432C1	115L			
	Temperature	Version	Туре	Function	Connection
019	-50°C +70°C	Pneumatic command	Pneumatic valve with self-locking manual reset inverted	3/2	1/4" NPT
as	part no. SS1432C1	601L			
P	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Key-spring valve stable	3/2	1/4" NPT
	part no. SS1432C2	601L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Key-spring valve instable	3/2	1/4" NPT
	part no. SS1432C1	611L			
Y	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Pneumatic-key valve stable	3/2	1/4" NPT
	part no. SS1432C2	611L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Pneumatic-key valve instable	3/2	1/4" NPT
	part no. SS145201	101L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Pneumatic command	Pneumatic-spring valve	5/2	1/4" NPT
	part no. SS145201	111L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Pneumatic command	Pneumatic-pneumatic valve	5/2	1/4" NPT
	part no. SS145311	111L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Pneumatic command	Pneumatic-pneumatic closed centers valve	5/3	1/4" NPT
	part no. SS145200	802L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	2 position push-pull valve	5/2	1/4" NPT
	part no. SS145200	8011			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Push button-spring valve	5/2	1/4" NPT
	part no. SS145200	811L			
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Mechanical and manual command	Push button-pneumatic return valve	5/2	1/4" NPT



part no. SS 14520001L Type Function Connection S0° C + 70°C Mechanical and manual command Tappet-spring valve 8,2 1,4" HPT part no. SS 145200401L Function Connection 50° C + 70°C Mechanical and manual command Roller lever-spring valve 5/2 1,4" HPT part no. SS 145200401L Function Connection 5/2 1,4" HPT part no. SS 145200411L Expectative Vection Type Function Connection S0° C + 70°C Mechanical and manual command Roller lever-spring valve 5/2 1,4" HPT part no. SS 145201114L Function Connection Connection s0° C + 70°C Mechanical and manual command Prince Function Connection s0° C + 70°C Mechanical and manual command Relier lever, spring valve will 5/2 1,4" HPT part no. SS 145201011L Temperature Yer Will S/2 1,4" HPT Temperature Vection Type Function Co	Image:	1/4" NPT Connection 1/4" NPT Connection 1/4" NPT
parton. SS14S200401L Tamperature Version Type Function Connection SPC + 20°C Mechanical and manual command Roller lever-spring valve 5/2 1/4" NPT Parton. SS14S200411L Temperature Version Type Function Connection SPC + 70°C Mechanical and manual command Roller lever-spring valve 5/2 1/4" NPT Parton. SS14S201114L Temperature Version Type Function Connection SPC + 70°C Personalic command Key-spring valve stable 5/2 1/4" NPT Parton. SS14S20101L Temperature Version Type Function Connection SPC + 70°C Mechanical and manual command	part no. SS145200401L Type Function 50°C + 70°C Mechanical and manual command Roller lever-spring valve 5/2 part no. SS145200411L Imperature Version Type Function 50°C + 70°C Mechanical and manual command Roller lever-spring valve 5/2 part no. SS145200411L Imperature Version Type Function 50°C + 70°C Mechanical and manual command Roller lever-pneumatic valve 5/2 part no. SS145201114L Imperature Version Type Function 50°C + 70°C Pneumatic command Pneumatic valve with self-locking manual reset 5/2 part no. SS145201115L Imperature Version Type Function 50°C + 70°C Pneumatic command self-locking manual reset 5/2 part no. SS14520110L Imperature Version Type Function 50°C + 70°C Mechanical and manual command Key-spring valve stable 5/2 part no. SS145201601L Imperature Version Type Function	Connection 1/4" NPT Connection 1/4" NPT Connection
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Temperature Version Type Function Connection -50°C + 70°C Mechanical and manual command Key-spring valve instable 5/2 1/4" NPT part no. SS145201611L	Temperature Version Type Function -50°C + 70°C Mechanical and manual command Key-spring valve instable 5/2 part no. SS145201611L	1/4" NPT
TemperatureVersionTypeFunctionConnection-50°C + 70°CMechanical and manual commandKey-spring valve instable5/21/4" NPTpart no. SS145201611LTemperatureVersionTypeFunctionConnection-50°C + 70°CMechanical and manual commandPneumatic-key valve stable5/21/4" NPTpart no. SS145202611L </td <td>Temperature Version Type Function -50°C + 70°C Mechanical and manual command Key-spring valve instable 5/2 part no. SS145201611L Temperature Version Type Function -50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 part no. SS145202611L part no. SS145202611L</td> <td></td>	Temperature Version Type Function -50°C + 70°C Mechanical and manual command Key-spring valve instable 5/2 part no. SS145201611L Temperature Version Type Function -50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 part no. SS145202611L part no. SS145202611L	
part no. SS145201611L Temperature Version Type Function Connection -50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 1/4" NPT part no. SS145202611L	part no. SS145201611L Temperature Version -50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2	Connectio
TemperatureVersionTypeFunctionConnection-50°C + 70°CMechanical and manual commandPneumatic-key valve stable5/21/4" NPTpart no. SS145202611LTemperatureVersionTypeFunctionConnection-50°C + 70°CMechanical and manual commandPneumatic-key valve instable5/21/4" NPTpart no. SS1432CB_01L </td <td>Temperature Version Type Function -50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 part no. SS145202611L</td> <td>1/4" NPT</td>	Temperature Version Type Function -50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 part no. SS145202611L	1/4" NPT
-50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 1/4" NPT part no. SS145202611L Temperature Version Type Function Connection -50°C + 70°C Mechanical and manual command Pneumatic-key valve instable 5/2 1/4" NPT part no. SS1432CB_01L Type Function Connection part no. SS1432CB_B_L Solenoid-spring valve 3/2 1/4" NPT	-50°C + 70°C Mechanical and manual command Pneumatic-key valve stable 5/2 part no. SS145202611L	
part no. SS145202611L Temperature Version Type Function Connection -50°C + 70°C Mechanical and manual command Pneumatic-key valve instable 5/2 1/4" NPT part no. SS1432CB_01L Electric control Solenoid-spring valve 3/2 1/4" NPT part no. SS1432CB_B_L Electric control Solenoid-spring valve 3/2 1/4" NPT	part no. SS145202611L	Connection
Temperature Version Type Function Connection -50°C + 70°C Mechanical and manual command Pneumatic-key valve instable 5/2 1/4" NPT part no. SS1432CB_01L Temperature Version Type Function Connection -50°C + 70°C Electric control Solenoid-spring valve 3/2 1/4" NPT part no. SS1432CB_B_L part no. SS1432CB_B_L Solenoid-spring valve 3/2 1/4" NPT		1/4" NPT
-50°C + 70°C Mechanical and manual command Pneumatic-key valve instable 5/2 1/4" NPT part no. SS1432CB_01L Temperature Version Type Function Connection -50°C + 70°C Electric control Solenoid-spring valve 3/2 1/4" NPT part no. SS1432CB_B_L Data to the spring valve Solenoid spring valve Solenoid spring valve Solenoid spring valve	Temperature Version Type Function	
part no. SS1432CB_01L Temperature Version Type Function -50°C + 70°C Electric control Solenoid-spring valve 3/2 1/4" NPT part no. SS1432CB_B_L SS1432CB_B_L SS1432CB_B_L SS1432CB_B_L		
Temperature Version Type Function Connection -50°C + 70°C Electric control Solenoid-spring valve 3/2 1/4" NPT	-50°C +70°C Mechanical and manual command Pneumatic-key valve instable 5/2	Connection
Temperature Version Type Function Connection -50°C + 70°C Electric control Solenoid-spring valve 3/2 1/4" NPT	part no. SS1432CB 01L	
-50°C + 70°C Electric control Solenoid-spring valve 3/2 1/4" NPT part no. SS1432CB_B_L		
		1/4" NPT
		1/4" NPT Connection
	Temperature Version Type Function	1/4" NPT Connection

Electric control

50

-50°C ... +70°C

1/4" NPT

3/2

Solenoid-solenoid valve



Version

Electric control

Туре

Solenoid-spring valve

Туре

Solenoid-solenoid valve

Туре

Solenoid valve with self-locking manual reset

Туре

Solenoid valve with self-locking manual reset inverted

Туре

Solenoid valve with self-locking

manual reset

Туре

Solenoid valve with self-locking manual reset inverted Function

5/2

Function

5/2

Function

3/2

Function

3/2

Function

5/2

Function

5/2

Connection

1/4" NPT

SERIES STEEL LINE - 1/4" NPT (following)

part no. **SS14520B_01L** Temperature

part no. **SS14520B_B_L** Temperature

part no. SS1432CB_14L Temperature

part no. **SS1432CB_15L** Temperature

part no. **SS14520B_14L** Temperature

part no. SS14520B_15L Temperature

-50°C ... +70°C









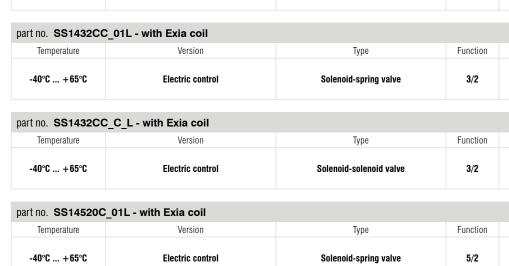














Temperature	Version	Туре	Function	Connection
-40°C +65°C	Electric control	Solenoid-spring valve	5/2	1/4" NPT
part no. SS14520C	C_L - with Exia coil			
Temperature	Version	Туре	Function	Connection
-40°C +65°C	Electric control	Solenoid-solenoid valve	5/2	1/4" NPT



part no. SS1432CC	part no. SS1432CC_14L - with Exia coil						
Temperature	Version	Туре	Function	Connection			
-40°C +65°C	Electric control	Solenoid valve with self-locking manual reset	3/2	1/4" NPT			

Overall dimensions and technical information are provided solely for informative purposes and may be modified without notice



	part no. SS1432CC_1	51 - with Evic coil			
	Temperature	Version	Туре	Function	Connection
	-40°C +65°C	Electric control	Solenoid valve with self-locking manual reset inverted	3/2	1/4" NPT
-					
	part no. SS14520C_1		Ture	Function	0
000	Temperature -40°C +65°C	Version Electric control	Type Solenoid valve with self-locking manual reset	Function 5/2	Connection 1/4" NPT
	part no. SS14520C_1	5L - with Exia coil			
	Temperature	Version	Туре	Function	Connectior
2002	-40°C +65°C	Electric control	Solenoid valve with self-locking manual reset inverted	5/2	1/4" NPT
CESSORIES SE	RIES STEEL LINE				
	part no. SS14T200L				
ALL	Temperature	Version	Туре	Function	Connectior
	-50°C +70°C	Accessories	2 outputs	Flow divider	1/4" NPT
I.	part no. SS14RF_L				
A A	Temperature	Version	Туре	Function	Connection
Ser Contraction	-50°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	1/4" NPT
	part no. SS14VUSL				
	Temperature	Version	Туре	Function	Connectio
All and a second se	-50°C +70°C	Accessories	Single mounting	Unidirectional	1/4" NPT
	part no. SS14VUGL				
- E	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Accessories	Mounting as manifold	Unidirectional	1/4" NPT
ERIES STEEL LIN	NE - 1/2" NPT				
	part no 6610200110	41			
	part no. SS1232C110 Temperature	Version	Туре	Function	Connectio
•	-50°C +70°C	Pneumatic command	Pneumatic-spring valve	3/2	1/2" NPT
	part no. SS1232C111	11			
	Temperature	Version	Туре	Function	Connectio
•	-50°C +70°C	Pneumatic command	Pneumatic-pneumatic valve	3/2	1/2" NPT
	part po SS1020000	21			
	part no. SS1232C080 Temperature	2L Version	Туре	Function	Connection

2 position push-pull valve

Mechanical and manual command

-50°C ... +70°C

1/2" NPT

3/2



P	part no. SS1232C0801L						
h.,	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Mechanical and manual command	Push button-spring valve	3/2	1/2" NPT		
	part no. SS1232C0811L						
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Mechanical and manual command	Push button-pneumatic return valve	3/2	1/2" NPT		
	part no. SS1232C1	114L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Pneumatic command	Pneumatic valve with self-locking manual reset	3/2	1/2" NPT		
	part no. SS1232C1	115L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Pneumatic command	Pneumatic valve with self-locking manual reset inverted	3/2	1/2" NPT		
	part no. SS125201	101L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Pneumatic command	Pneumatic-spring valve	5/2	1/2" NPT		
	part no. SS125201	I11L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Pneumatic command	Pneumatic-pneumatic valve	5/2	1/2" NPT		
	part no. SS125311	Version	Туре	Function	Connection		
	-50°C + 70°C	Pneumatic command	Pneumatic-pneumatic closed centers valve	5/3	1/2" NPT		
	part no. SS125200	302L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Mechanical and manual command	2 position push-pull valve	5/2	1/2" NPT		
	part no. SS125200	301L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Mechanical and manual command	Push button-spring valve	5/2	1/2" NPT		
	part no. SS125200	311L					
	Temperature	Version	Туре	Function	Connection		
	-50°C +70°C	Mechanical and manual command	Push button-pneumatic return valve	5/2	1/2" NPT		
	part no. SS1232CB	01L					
	Temperature	Version	Туре	Function	Connection		
			21				

100

-50°C ... +70°C

Electric control

3/2

Solenoid-spring valve

1/2" NPT



	part no. SS1232CB_B_	L			
	Temperature	. - Version	Туре	Function	Connectior
	-50°C +70°C	Electric control	Solenoid-solenoid valve	3/2	1/2" NPT
	part no. SS12520B 01				
1	Temperature	Version	Туре	Function	Connection
	lemperature	VEISIOII	туре	TUNCTION	CONNECTION
1000	-50°C +70°C	Electric control	Solenoid-spring valve	5/2	1/2" NPT
A	part no. SS12520B_B_	L			
	Temperature	Version	Туре	Function	Connectio
1000	-50°C +70°C	Electric control	Solenoid-solenoid valve	5/2	1/2" NPT
	part no. SS1232CB_14	L			
	Temperature	Version	Туре	Function	Connectio
100	-50°C +70°C	Electric control	Solenoid valve with self-locking manual reset	3/2	1/2" NPT
æ	part no. SS1232CB_15	L			
	Temperature	Version	Туре	Function	Connection
100	-50°C +70°C	Electric control	Solenoid valve with self-locking manual reset inverted	3/2	1/2" NPT
	part no. SS1232CC_01	L - with Exia coil			
	Temperature	Version	Туре	Function	Connectio
100	-40°C +65°C	Electric control	Solenoid-spring valve	3/2	1/2" NPT
-	part no. SS1232CC_C_	L - with Exia coil			
	Temperature	Version	Туре	Function	Connectio
00	-40°C +65°C	Electric control	Solenoid-solenoid valve	3/2	1/2" NPT
	part no. SS12520C_01	L - with Exia coil			
	Temperature	Version	Туре	Function	Connectio
000	-40°C +65°C	Electric control	Solenoid-spring valve	5/2	1/2" NPT
	part no. SS12520C_C	L - with Exia coil			
	Temperature	Version	Туре	Function	Connectio
1000	-40°C +65°C	Electric control	Solenoid-solenoid valve	5/2	1/2" NPT
	part no. SS1232CC_14	L - with Exia coil			
	Temperature	Version	Туре	Function	Connectio
1	-40°C +65°C	Electric control	Solenoid valve with self-locking manual reset	3/2	1/2" NPT
	part no. SS1232CC_15	L - with Exia coil			
	Temperature	Version	Туре	Function	Connectio
	-40°C +65°C	Electric control	Solenoid valve with self-locking manual reset inverted	3/2	1/2" NPT



part no. SS3432	C1101L			
Temperature	Version	Туре	Function	Connectior
-50°C +70°C	Pneumatic command	Pneumatic-spring valve	3/2	3/4" NPT
part no. SS3432	C1111L			
Temperature	Version	Туре	Function	Connection
-50°C +70°C	Pneumatic command	Pneumatic-pneumatic valve	3/2	3/4" NPT
part no. SS3452	01101L			
Temperature	Version	Туре	Function	Connection
-50°C +70°C	Pneumatic command	Pneumatic-spring valve	5/2	3/4" NPT
part no. SS3452	011111			
Temperature	Version	Туре	Function	Connection
	Version	Турс	Tunction	OUTILICATION
-50°C +70°C	Pneumatic command	Pneumatic-pneumatic valve	5/2	3/4" NPT
LINE - 1" NPT		Pneumatic-pneumatic valve	5/2	3/4" NPT
INE - 1" NPT part no. SS1132			5/2	3/4" NPT
LINE - 1" NPT	C1101L	Pneumatic-pneumatic valve Type Pneumatic-spring valve		
LINE - 1" NPT part no. SS1132 Temperature	C1101L Version Pneumatic command	Туре	Function	Connection
LINE - 1" NPT part no. SS1132 Temperature -50°C +70°C	C1101L Version Pneumatic command	Туре	Function	Connection
LINE - 1" NPT part no. SS1132 Temperature -50°C +70°C part no. SS1132	C1101L Version Pneumatic command C1111L	Type Pneumatic-spring valve	Function 3/2	Connection 1" NPT
LINE - 1" NPT part no. SS1132 Temperature -50°C +70°C part no. SS1132 Temperature -50°C +70°C	C1101L Version Pneumatic command C1111L Version Pneumatic command	Type Pneumatic-spring valve Type	Function 3/2 Function	Connection 1" NPT Connection
INE - 1" NPT part no. SS1132 Temperature -50°C +70°C part no. SS1132 Temperature	C1101L Version Pneumatic command C1111L Version Pneumatic command	Type Pneumatic-spring valve Type	Function 3/2 Function	Connection 1" NPT Connection
LINE - 1" NPT part no. SS1132 Temperature -50°C +70°C part no. SS1132 Temperature -50°C +70°C part no. SS1132 Temperature -50°C +70°C	C1101L Version Pneumatic command C1111L Version Pneumatic command	Type Pneumatic-spring valve Type Pneumatic-spring valve Type	Function 3/2 Function 3/2	Connection 1" NPT Connection 1" NPT
LINE - 1" NPT part no. SS1132 Temperature -50°C +70°C part no. SS1132 Temperature -50°C +70°C part no. SS1152 Temperature -50°C +70°C	C1101L Version Pneumatic command C1111L Version Pneumatic command	Type Pneumatic-spring valve Type Pneumatic-spring valve Type Type Type Type Type	Function 3/2 Function 3/2 Function 3/2 Function	Connection 1" NPT Connection 1" NPT Connection
LINE - 1" NPT part no. SS1132 Temperature -50°C +70°C part no. SS1132 Temperature -50°C +70°C part no. SS1152 Temperature Temperature	C1101L Version Pneumatic command C1111L Version Pneumatic command	Type Pneumatic-spring valve Type Pneumatic-spring valve Type Type Type Type Type	Function 3/2 Function 3/2 Function 3/2 Function	Connection 1" NPT Connection 1" NPT Connection



-(B)	part no. SS12RF_L				
AND A	Temperature	Version	Туре	Function	Connection
·	-50°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	1/2" NPT
æ	part no. SS12VUSL				
×	Temperature	Version	Туре	Function	Connection
A CARACTER AND A CARACTER ANTER ANTE	-50°C +70°C	Accessories	Single mounting	Unidirectional	1/2" NPT
	part no. SS12VUGL				
-	Temperature	Version	Туре	Function	Connection
and and a	-50°C +70°C	Accessories	Mounting as manifold	Unidirectional	1/2" NPT
	part no. SS1401RF_L				
1	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	1/4" NPT
	part no. SS1201RF_L				
÷.	Temperature	Version	Туре	Function	Connection
• 44	-50°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	1/2" NPT
	part no. SS3401RF_L				
9.	Temperature	Version	Туре	Function	Connection
1 March	-50°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	3/4" NPT
8	part no. SS1101RF_L				
÷.	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	1" NPT
	part no. SS1402SRL				
2	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Accessories	-	Quick exhaust valve	1/4" NPT
	part no. SS1202SRL				
No.	Temperature	Version	Туре	Function	Connection
り管	-50°C +70°C	Accessories	· ·	Quick exhaust valve	1/2" NPT
	part no. SS3402SRL				
	Temperature	Version	Туре	Function	Connection
	-50°C +70°C	Accessories	-	Quick exhaust valve	3/4" NPT
	part no. SS1102SRL				
	Temperature	Version	Туре	Function	Connectio
	F000 - 7000	•		Quick	4
	-50°C +70°C	Accessories	-	exhaust valve	1" NPT



SERIES SA - ALUN	MINUM							
	part no. SA1432C1	111L						
	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Pneumatic command	Pneumatic-pneumatic	3/2	1/4" NPT			
100	part no. SA145201	111L						
1	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Pneumatic command	Pneumatic-pneumatic	5/2	1/4" NPT			
	part no. SA1432C1	101L						
	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2	1/4" NPT			
	part no. SA145201	101L						
	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Pneumatic command	Pneumatic-spring	5/2	1/4" NPT			
	part no. SA1432C0	801L						
	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Mechanical and manual command	Push button - Spring	3/2	1/4" NPT			
Ŧ	part no. SA145200	801L						
<u>ڪ</u>	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Mechanical and manual command	Push button - Spring	5/2	1/4" NPT			
	part no. SA1432C0	803L						
	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Mechanical and manual command	Push button 2 positions	3/2	1/4" NPT			
Ŧ	part no. SA145200	803L						
<u>é</u>	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Mechanical and manual command	Push button 2 positions	5/2	1/4" NPT			
	part no. SA1432C0	nart no. SA1432C08111						
, A	Temperature	Version	Туре	Function	Connection			
· 18	-30°C +70°C	Mechanical and manual command	Push button-pneumatic	3/2	1/4" NPT			
	part no. SA145200	B11L						
,Æ	Temperature	Version	Туре	Function	Connection			
E.	-30°C +70°C	Mechanical and manual command	Push button-pneumatic	5/2	1/4" NPT			
and the second se	part no. SA1232C1	111L						
	Temperature	Version	Туре	Function	Connection			
	-30°C +70°C	Pneumatic command	Pneumatic-pneumatic	3/2	1/2" NPT			



part no. S	A125201111	IL			
Tempe		Version	Туре	Function	Connection
-30°C		Pneumatic command	Pneumatic-pneumatic	5/2	1/2" NPT
part no. S	A1232C110	1L			
Tempe	rature	Version	Туре	Function	Connection
-30°C	+70°C	Pneumatic command	Pneumatic-spring	3/2	1/2" NPT
part no. S	A125201101	IL			
Tempe	rature	Version	Туре	Function	Connection
-30°C	+70°C	Pneumatic command	Pneumatic-spring	5/2	1/2" NPT
part no. S	A1132C111	1L			
Tempe	rature	Version	Туре	Function	Connection
-30℃	+70°C	Pneumatic command	Pneumatic-pneumatic	3/2	1" NPT
part no. S	A115201111	IL			
Tempe	rature	Version	Туре	Function	Connection
-30°C	+70°C	Pneumatic command	Pneumatic-pneumatic	5/2	1" NPT
part no. S	A1132C110	1L			
Tempe	rature	Version	Туре	Function	Connection
-30°C	+70°C	Pneumatic command	Pneumatic-spring	3/2	1" NPT
part no. S	A115201101	L			
Tempe	rature	Version	Туре	Function	Connection
-30℃	+70°C	Pneumatic command	Pneumatic-spring	5/2	1" NPT
S SERIES SA - AL	UMINUM				
part no. A	6.01				
Tempe		Version	Туре	Function	Connection
				Flow	
-30°C	+ /0°C	Accessories	Unidirectional - Bidirectional	regulator	1/4" NPT



part no. A6.01				
Temperature	Version	Туре	Function	Connection
-30°C +70°C	Accessories	Unidirectional - Bidirectional	Flow regulator	1/2" NPT



part no. A6.01.34 Temperature	Version	Туре	Function	Connection
-30°C +70°C	Accessories	Unidirectional	Flow regulator	3/4" NPT



夏	part no. A6.01.11						
	Temperature	Version	Туре	Function	Connection		
	-30°C +70°C	Accessories	Unidirectional	Flow regulator	1" NPT		
	part no. A6.02.14						
2 10	Temperature	Version	Туре	Function	Connectio		
0	-30°C +70°C	Accessories	-	Quick exhaust valve	1/4" NPT		
-	part no. A6.02.12						
1	Temperature	Version	Туре	Function	Connection		
	-30°C +70°C	Accessories	-	Quick exhaust valve	1/2" NP1		
	part no. A6.02.34						
	Temperature	Version	Туре	Function	Connectio		
	-30°C +70°C	Accessories	-	Quick exhaust valve	3/4" NP1		
	part no. A6.02.11						
1 25	Temperature	Version	Туре	Function	Connectio		
	-30°C +70°C	Accessories	-	Quick exhaust valve	1" NPT		
	part no. A6.07.14						
	Temperature	Version	Туре	Function	Connectio		
New J	-30°C +70°C	Accessories	-	Unidirectional	1/4" NP1		
	part no. A6.07.12						
-	Temperature	Version	Туре	Function	Connectio		
REAL PROPERTY	-30°C +70°C	Accessories	-	Unidirectional	1/2" NP1		
	part no. A6.07.34						
	Temperature	Version	Туре	Function	Connectio		
	-30°C +70°C	Accessories	-	Unidirectional	3/4" NPT		
	part no. A6.07.11						
	Temperature	Version	Туре	Function	Connectio		



Poppet valves and solenoid valves

SERIES SA - ALUMINUM

	nort no. 04770001101	•			
	part no. SA772321101 Temperature	Version	Туре	Function	Connection
	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2	1/2" NPT
	part no. SA773321101	с			
	Temperature	Version	Туре	Function	Connection
100 C	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2	3/4" NPT
	part no. SA771321101	c			
	Temperature	Version	Туре	Function	Connection
S.	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2	1" NPT
33.0	part no. SAN77632110)1			
	Temperature	Version	Туре	Function	Connectior
	-30°C +70°C	Pneumatic command	Pneumatic-spring	3/2	1 1/2" NP1

SERIES PVA

Temperature	Version	Туре	Function	Connection
-30°C +70°C	Pneumatic command	"T" body version pad valve	-	G1/4 - G3/8 - G1/2 G3/4 - G1 - G1 1/4 G1 1/2 - G2

>	-30°C +70°C	Pneumatic command	"Y" body version pad valve	-	G1/4 - G3/8 - G1/2 G3/4 - G1 - G1 1/4 G1 1/2 - G2	
	Temperature	Version	Туре	Function	Connection	
	part no. PVA.B	YNLI				

"NAMUR" valves and solenoid valves

SERIES 514



Temperature	Version	Туре	Function	Connection
art no. 5100.18LT				
-30°C +50°C	Pneumatic command	Pneumatic-Differential	4/2 - 5/2	G1/4 - 1/4" NP
Temperature	Version	Туре	Function	Connection



part no. 5100.1	9LT			
Temperature	Version	Туре	Function	Connection
-30°C +50°C	Pneumatic command	Pneumatic-spring	4/2 - 5/2	G1/4 - 1/4" NPT



SERIES 514					
	part no. 5100.35. _I	LT			
2 2 2 2 2 2	Temperature	Version	Туре	Function	Connection
C. O. c. A.	-30°C +50°C	Electric control	Solenoid-Solenoid	4/2 - 5/2	G1/4 - 1/4" NPT
2. 2	part no. 5100.36!	Т			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Temperature	Version	Туре	Function	Connection
60.00	-30°C +50°C	Electric control	Solenoid-Differential	4/2 - 5/2	G1/4 - 1/4" NPT
20. 27	part no. 5100.39	LT			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Temperature	Version	Туре	Function	Connection
60 ····	-30°C +50°C	Electric control	Solenoid-spring	4/2 - 5/2	G1/4 - 1/4" NPT
	part no. 5192.00 _	LT			
10 m 10	Temperature	Version	Туре	Function	Connection
	-30°C +50°C	Electric control	Universal kit	4/2 - 5/2	G1/4 - 1/4" NPT
SERIES 515					
- Corr	part no. 5152.00.161	J			
	Temperature	Version	Туре	Function	Connection
0.00	-30°C +50°C	Pneumatic command	Pneumatic-Differential	5/2	G1/4 - 1/4" NPT
	part no. 5152.00.181	л			
1. V.	Temperature	Version	Туре	Function	Connection
0:000	-30°C +50°C	Pneumatic command	Pneumatic-pneumatic	5/2	G1/4 - 1/4" NPT
	part no. 5152.00.191	J			
1. V.	Temperature	Version	Туре	Function	Connection
5	-30°C +50°C	Pneumatic command	Pneumatic-spring	5/2	G1/4 - 1/4" NPT
	part no. 5152.00.35.	_LT			
10 m 10	Temperature	Version	Туре	Function	Connection
and so the	-30°C +50°C	Electric control	Solenoid-Solenoid	5/2	G1/4 - 1/4" NPT
	part no. 5152.00.36.	_ជ			
1000	Temperature	Version	Туре	Function	Connection
10 and	-30°C +50°C	Electric control	Solenoid-Differential	5/2	G1/4 - 1/4" NPT
	part no. 5152.00.39.	_LT			



part no. 5152.00 .	39LT			
Temperature	Version	Туре	Function	Connection
-30°C +50°C	Electric control	Solenoid-spring	5/2	G1/4 - 1/4" NPT

Туре

Mechanical actuator for miniature solenoid valve

Туре

Mechanical actuator for miniature solenoid valve

Туре

Mechanical actuator for miniature solenoid valve

Туре

Miniature solenoid valve Normally Closed

Туре

Туре

Mechanical actuator for miniature solenoid valve

Version

N.C.

Version

N.O.

Version

N.O.

Version

N.C.

Version

Version

N.O.



Connection

-

Connection

-

Connection

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Connection

-

Connection

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Connection

Ø4 - M5

G1/8

Function

3/2

Function

3/2

Function

3/2

Function

3/2

Function

Function

3/2

Direct operated valves and solenoid valves

part no. M2_LT

Temperature

-30°C ... +50°C

part no. M2/1LT

Temperature

-30°C ... +50°C

part no. MM7LT Temperature

-30°C ... +50°C

part no. M2._LT Temperature

-30°C ... +50°C

part no. M2/1._LT Temperature

part no. 3_5.M1/1LT Temperature

-30°C ... +50°C

SERIES M (MECHANICS)



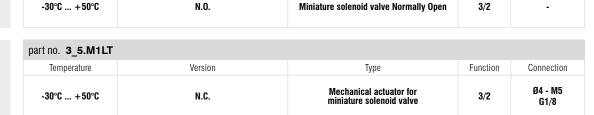
















rt no. 3_5LT Temperature	Version	Туре	Function	Connectio
-30°C +50°C	N.C.	Miniature solenoid valve	3/2	Ø4 - M5 G1/8



part no. 3_5.M_/1L	r			
Temperature	Version	Туре	Function	Connection
-30°C +50°C	N.O.	Miniature solenoid valve	3/2	Ø4 - M5 G1/8



Air treatment

S AIRPLUS					
par	t no. P17_F T L		-		
2	Temperature	Version	Function	Size	Connection
	0°C +80°C (P) 0°C +80°C (L)	Aluminum	Filters	2 - 3 - 4	G3/8 - G1/2 - 1/4" NPT 1/2" NPT - 1"
par	t no. P17_DA T	L17_DA T			
ST I	Temperature	Version	Function	Size	Connectior
-3 -4	0°C +80°C (P) 0°C +80°C (L)	Aluminum	Coalescing filters	2 - 3 - 4	G3/8 - G1/2 -
Dar	t no. P17_DD T	L17 DD T			
pu	Temperature	Version	Function	Size	Connectior
-3	0°C +80°C (P) 0°C +80°C (L)	Aluminum	Carbon filters	3 - 4	G1/2 - G1
nar	t no. P17_E T I	117 F T			
pu	Temperature	Version	Function	Size	Connectior
	0°C +80°C (P) 10°C +80°C (L)	Aluminum	Filter regulators	2 - 3 - 4	G3/8 - G1/2 - 1/4" NPT 1/2" NPT - 1"
nar	t no. P17_R L1	7 D			
μαι	Temperature	Version	Function	Size	Connection
	0°C +80°C (P) 0°C +80°C (L)	Aluminum	Regulators	2 - 3 - 4	G3/8 - G1/2 - 1/4" NPT 1/2" NPT - 1"
par	t no. P174_R P Temperature	Version	Function	Size	Connection
-3	0°C +80°C (P)	Aluminum	Piloted pressure regulators	4	G1 - 1" NP
par	t no. P17 VL L17	, VL			
	Temperature	Version	Function	Size	Connection
	0°C +80°C (P) 0°C +80°C (L)	Aluminum	Shut off valves	2 - 3 - 4	G3/8 - G1/2 -
nar	t no. P17_VP L17	7 VD			
	Temperature	Version	Function	Size	Connection
	0°C +80°C (P) 0°C +80°C (L)	Aluminum	Shut off valves	2 - 3 - 4	G3/8 - G1/2 -
par	t no. P174BPA Temperature	Version	Function	Size	Connectior
-3	0°C +80°C (P)	Aluminum	Air intake	4	G1
par	t no. P17P_				
	Temperature	Version	Function	Size	Connectio
	0°C +80°C (P)	Aluminum	Air intake with pressure gauge integrated	2 - 3 - 4	G3/8 - G1/2 -



SERIES 1700 STEEL LINE



part no. S_17_F_ S_17_F_L	S_17_F_Z_ S_17_F_Z_EF			
Temperature	Version	Function	Size	Connection
-30°C +80°C (Standard version) -40°C +100°C (EF version) -50°C +80°C (Low temperature version L) -60°C +80°C (Low temperature version -60°C Z)	Stainless steel	Filters	2 - 3 - 4	G1/4 G1/2 G1 1/4" NPT 3/8" NPT 1/2" NPT 3/4" NPT 1" NPT

part no. S_17_R_ | S_17_R_L | S_17_R_Z | S_17_R_EF

Temperature	Version	Function	Size	Connection
-30°C +80°C (Standard version)				G1/4 G1/2
-50°C +80°C (Low temperature version L)	Stainless steel	Regulators	2 - 3 - 4	G1 1/4" NPT
-60°C +80°C (Low temperature version -60°C Z)	ordinioso doci	nogulatoro		3/8" NPT 1/2" NPT 3/4" NPT
-40°C +100°C (EF version)				1" NPT

Function

Filter regulators

Size

2 - 3 - 4

Connection

G1/4 G1/2

G1 1/4" NPT 3/8" NPT 1/2" NPT 3/4" NPT

1" NPT

part no. S_17_E_ S_17_E_L S_17_E_Z S_17_E_EF Temperature Version -30°C ... + 80°C (Standard version) -50°C ... + 80°C (Low temperature version L) -60°C ... + 80°C Stainless steel

-60°C ... +80°C (Low temperature version -60°C Z) -40°C ... +100°C (EF version)

Volume Booster

SERIES FLOWPLUS

part no. S_17_VB_ | S_17_VB_L | S_17_VB_Z | S_17_VB_EF

Temperature	Version	Туре	Size	Connection
-30°C +80°C (Standard version) -50°C +80°C (Low temperature version L) -60°C +80°C (Low temperature version -60°C Z) -40°C +100°C (EF version)	Stainless steel / Aluminum	Volume booster	3 - 4	1/4" NPT 1/2" NPT 3/4" NPT 1" NPT



Pneumatic actuation

Cylinders with piston rod according to standard

Temperature

-50°C ... +80°C

Cylinders according to standard ISO 15552

SERIES ECOLIGHT



part no. 1390stroke.01L 1391stroke.01L 1392stroke.01L				
Temperature	Version	Туре	Bore	Stroke (mm)
-50°C +80°C	Seals in special PUR	Basic version "01"	Ø32 Ø100	0 2800



part no. 1390stroke.02L 1391stroke.02L 1392stroke.02L					
Temperature	Version	Туре	Bore	Stroke (mm)	
-50°C +80°C	Seals in special PUR	Through rod cylinder version "02"	Ø32 Ø100	0 2800	



Temperature	Version	Туре	Bore	Stroke (mm
-50°C +80°C	Seals in special PUR	Tandem push with common rods "G"	Ø32 Ø100	0 2800

Туре

Tandem push with independent rods "F"

Stroke (mm)

0 ... 2800

Stroke (mm)

0 ... 2800

Bore

Ø32 ... Ø100



Scale	
0	

part no. 1390stroke.stroke1.DL 1391stroke.stroke1.DL 1392stroke.stroke1.DL						
Temperature	Version	Туре	Bore	Stroke (mm)		
-50°C +80°C	Seals in special PUR	Opposed tandem with common rod "D"	Ø32 Ø100	0 2800		



part no. 1390stroke.stroke1.EL 1391stroke.stroke1.EL 1392stroke.stroke1.EL				
Temperature	Version	Туре	Bore	
-50°C + 80°C	Seals in special PUB	Tandem with onnosed rods "F"	Ø32 Ø100	

Version

Seals in special PUR

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