

A collection of professional spray gun accessories is displayed on a white surface. The items include a spray gun with a black handle and a silver nozzle, a blue spray gun with a blue handle, and a blue spray gun with a silver handle. There are also various hoses, filters, and other components. The background is a light blue and white gradient.

LARIUS®

 **SAMOA Group**

PROFESSIONAL ACCESSORIES



PROFESSIONAL ACCESSORIES

USE ORIGINAL ACCESSORIES FOR YOUR EQUIPMENT BEST PERFORMANCE!

LARIUS accessories allow you to apply the right quantity of product to achieve the best finishing result, save materials and optimize the productivity of your work in less time.

A well equipped offers a several and professional spraying applications from middle paint project up to automatic paint line for industrial finishing.

- **SOLID CONSTRUCTION AND HIGHEST QUALITY.**
- **USER FRIENDLY, SIMPLE AND QUICK MAINTENANCE.**



MANUAL AIRLESS SPRAY GUNS

The best atomization quality
for professional painter!

AT250, AT300, L91X Series

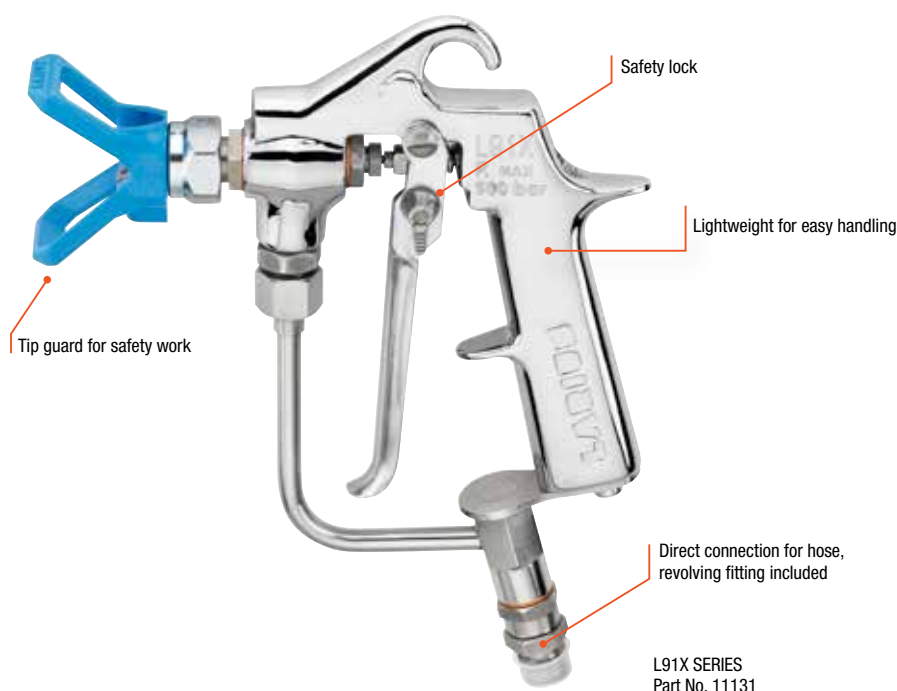
- Aluminium gun body
- Ergonomic and light handle, maximum manoeuvrability
- High transfer efficiency
- Reduced overspray production
- Long lasting reliable performance
- Constant flow without wobbling and dripping



MODELS	AT250	AT300	L91X
MAX. FLUID PRESSURE	250 bar	300 bar	500 bar
MAX. FLUID TEMPERATURE	50 °C	50 °C	50 °C
FLUID INLET	M16x1,5 1/4" BSPP (M) 1/4" NPSM (M)	M16x1,5 1/4" BSPP (M) 1/4" NPSM (M)	M16x1,5 1/4" BSPP (M) 1/4" NPSM (M)
WEIGHT	650 g	740 g	720 g
MATERIALS IN CONTACT WITH FLUID	Aluminium Stainless steel Galvanized steel Tungsten carbide PTFE Brass	Aluminium Stainless steel Tungsten carbide PTFE	Aluminium Stainless steel Tungsten carbide PTFE



Superior airless spray gun technology to reduce
downtime & maintenance



MANUAL AIRLESS SPRAY GUNS



AT250 SERIES



AT300 SERIES



L91X SERIES

Apply the right paint quantity,
save material and increase finishing quality.

AT250 SERIES

AT300 SERIES

L91X SERIES

NOZZLE HOLDER BASE INCLUDED. SPRAY NOZZLE NOT INCLUDED

Part No. 11250: 1/4" BSPP (M)
Part No. 11255: 1/4" NPSM (M)

Part No. 11090: 1/4" BSPP (M)
Part No. 11045: 1/4" NPSM (M)

Part No. 11131: 1/4" BSPP (M)
Part No. 11134: 1/4" NPSM (M)

NOZZLE HOLDER BASE AND SPRAY NOZZLE NOT INCLUDED

Part No. 11240: 1/4" BSPP (M)
Part No. 11256: 1/4" NPSM (M)

Part No. 11110: 1/4" BSPP (M)
Part No. 11044: 1/4" NPSM (M)

Part No. 11133: 1/4" BSPP (M)
Part No. 11137: 1/4" NPSM (M)

KITS

Part No. 40005
AT250 Repair Kit
Part No. 40026
Trigger kit

Part No. 40020
AT300 Repair Kit
Part No. 40026
Trigger kit

Part No. 40280
L91X Repair Kit
Part No. 20780
Turbo spray gun kit
Air assisted airless spray mode
4 nozzle: 4 - 6 - 8 - 10 mm + 15 m hose +
Super Fast Clean nozzle size 51 - 40

WANT TO ACHIEVE A GOOD PAINTING OUTCOME?

Follow our professional advices and you will have an exceptional result!

1. Respect the distance of 30 cm between the spray nozzle and the surface to be painted.
2. Keep the spray gun straight and perpendicular, maintaining a 90° angle to the support to be coated.
3. Maintain a correct and regular painting rhythm.
4. Release the trigger spray gun at the end of each spraying step.



AT300 series with Turbo spray gun
Part No. 20780

POLE AIRLESS SPRAY GUNS

PLA Series

Reach farthest points with less effort for uniform coverage.

- Wetted parts in stainless steel
- Sleeve material: aluminium, tungsten carbide, PTFE, stainless steel
- Swivel connection for easy handling
- Standard swivel 1/4" BSPP (M) - 1/4" BSPP (M)
- Available lengths: 130 - 180 - 240 cm
- Nozzle holder base included
- Spray nozzle not included

PART No.	LENGTH	PART No.	LENGTH
MAX. OPERATING PRESSURE 250 BAR		MAX. OPERATING PRESSURE 450 BAR	
K11420	130 cm	K11436	130 cm
K11425	180 cm	K11441	180 cm
K11430	240 cm	K11446	240 cm

KITS

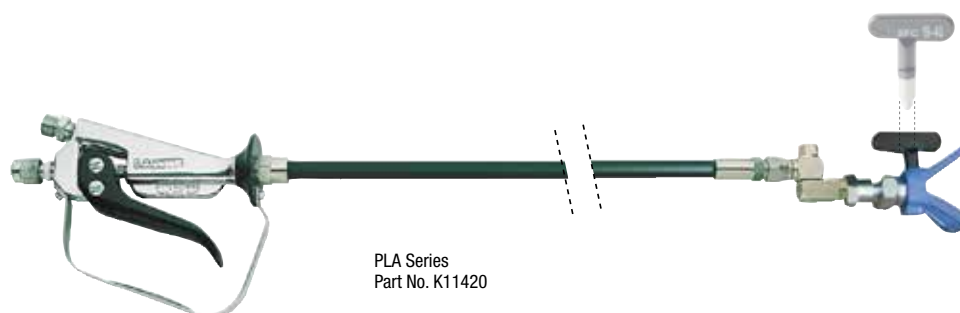
PART No.	DESCRIPTION
40225	Seals kit
40220	PLA Repair Kit

SPARE PARTS

90050	Articulated swivel
270	Pre-nozzle filter 100 mesh
271	Pre-nozzle filter 60 mesh

INLET SWIVELS

10159	1/4" BSPP (M) - M16x1,5 (M)
10154	1/4" BSPP (M) - 3/8" BSPP (M)
10152	1/4" BSPP (M) - 1/4" NPSM (M)
10162	1/4" BSPP (M) - 3/8" NPSM (M)



MANUAL AIRLESS GUN EXTENSIONS

AT250, AT300, L91X Series

Work easily during long - lasting applications.

- Material aluminium and galvanized iron
- Quick and easy assembly
- Connection 1 1/16"



Part No. 153

PART No.	LENGTH
153	30 cm
154	40 cm
155	60 cm
158	80 cm
156	100 cm



For floor spray finishing, an extension with a length from 50 cm to 1 m is recommended.

AIRLESS TELESCOPIC PAINT ROLLER

Controlled flow with no dripping!

- From 90 up to 195 cm

AIRLESS ROLLER APPLICATIONS

The product is feeded by a diaphragm or piston airless pump directly from the drum paint to the roller. Thanks to a swivel connection, placed between the handle and the extension, it is possible to rotate the paint roller having a flexible range of action and saving material. The paint roller has a hook to put it on the support when the work is finished.



PAINT ROLLER Series
Part No. 16780

PART No.	DESCRIPTION
16780	Telescopic roller complete with: 1 Extra long fiber roller 1 Long fiber roller 1 Medium fiber roller 1 Flexible hose 2 m - Ø 3/16" - M16x1,5
16780/1	Telescopic roller complete with: 1 Extra long fiber roller 1 Long fiber roller 1 Medium fiber roller 1 Flexible hose 2 m - Ø 3/16" - 1/4" BSPP (M)

AUTOMATIC AIRLESS SPRAY GUNS

LA96 Series

Superior atomization, fast application, save material.

- Compact and robust gun
- Body design to integrate in all working areas
- High transfer efficiency
- Reduced overspray
- Long lasting reliable performance

Technical Data

MODEL	LA96
MAX. FLUID PRESSURE	300 bar
OPENING AIR PRESSURE RANGE	2 - 6 bar
MAX. FLUID TEMPERATURE	90 °C
AIR INLET	Ø 6 mm
FLUID INLET	1/4" BSPP (M)
WEIGHT	754 g

MATERIALS IN CONTACT WITH FLUID

Stainless Steel - Tungsten carbide - PTFE

 ATEX Certified
EX II 2 G Ex h IIB T6 Gb



LA96 Series
Part No. 11701/1
Nozzle holder base included.
Airless spray nozzle not included.

LA96 SERIES

Nozzle holder base included / Spray nozzle not included

PART No.	DESCRIPTION
11701/1	Aluminium - 1/4" BSPP (F) inlet swivel
11731/1	Stainless steel - 1/4" BSPP (F) inlet swivel

STAINLESS STEEL FITTINGS

3899	1/4" BSPP (M) - M16x1,5 (M)
9375	1/4" BSPP (M) - 3/8" BSPP (M)
19628	1/4" BSPP (M) - 1/4" NPSM (M)
19629	1/4" BSPP (M) - 3/8" NPSM (M)

COPPER GASKET

33012	Copper gasket Order the copper gasket with the chosen stainless steel fitting is recommended
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KIT

40081	Service kit
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AIRLESS SPRAY NOZZLES SUPER FAST CLEAN & TOP SPRAYING CLEAN

- Compatible with a wide range of products
- Tungsten carbide structure
- Stainless steel and PTFE gasket
- Quick and easy cleaning

Uniform coverage: the design of the spray nozzle makes the product flow more efficient



SUPER FAST CLEAN SERIES

PART No.	l/min - 200 bar
SFC 11 / 20 - 40	0,55
SFC 13 / 20 - 40 - 60	0,80
SFC 15 / 20 - 40 - 60	1,10
SFC 17 / 20 - 40 - 60	1,41
SFC 19 / 20 - 40 - 60	1,77
SFC 21 / 20 - 40 - 60	2,15
SFC 23 / 20 - 40 - 60	2,57
SFC 25 / 20 - 40 - 60	2,90
SFC 27 / 20 - 40 - 60 - 80	3,50
SFC 29 / 20 - 40 - 60 - 80	4,30
SFC 31 / 40 - 60 - 80	4,83
SFC 33 / 40 - 60 - 80	5,50
SFC 35 / 40	6,00
SFC 37 / 40	6,70
SFC 39 / 40 - 60 - 80	7,10
SFC 41 / 40	8,10
SFC 43 / 40 - 60 - 80	9,67
SFC 45 / 60	9,80
SFC 47 / 60	10,70
SFC 51 / 40 - 60 - 80	12,20

TOP SPRAYING CLEAN SERIES

PART No.	l/min - 200 bar
TSC 7 / 20 - 40	0,26
TSC 9 / 20 - 40	0,35
TSC 11 / 20 - 40	0,55
TSC 13 / 20 - 40 - 60	0,80
TSC 15 / 20 - 40 - 60	1,10
TSC 17 / 20 - 40 - 60	1,41
TSC 19 / 20 - 40 - 60	1,77
TSC 21 / 20 - 40 - 60	2,15
TSC 23 / 20 - 40 - 60	2,57
TSC 27 / 20 - 40 - 60	3,50
TSC 31 / 40 - 60	4,83

The right airless nozzle size determines the finish quality of your spray application

To choose the right spray nozzle size, it is important to consult the product data sheet, considering the width of the surface to cover and the quantity of product that has to be applied!

Super fast clean airless nozzle. Size 11 - 20

- Spray angle decreases
- Amount of paint deposited increases

Super fast clean airless nozzle. Size 11 - 40

- Spray angle increases
- Amount of paint deposited decreases

Each painting machine has a maximum flow capacity, do not use a spraying nozzle bigger than the max. size shown.

THE RIGHT WAY TO READ A NOZZLE SIZE SFC 11-40

Ex. High pressure nozzle size SFC 11-40

11 = Ø Orifice

40 = Spray angle



AIRLESS SPRAY NOZZLE GASKET, NOZZLE HOLDER BASES, STANDARD NOZZLES & PRE-ATOMISERS

Fast and simple airless nozzle gasket change

- Join the metal gasket with the PTFE gasket
- Using the airless spray nozzle, put the gasket in the nozzle holder
- Insert the spray nozzle into the nozzle holder
- Screw the nozzle holder on the high pressure spray gun



Gasket
Part No. 18280



Airless standard spray nozzle
Part No. 15-60

AIRLESS NOZZLES GASKET

PART No.	DESCRIPTION
18280	Stainless steel + PTFE gasket



Europe nozzle holder base
Part No. 18270

NOZZLE HOLDER BASES

PART No.	DESCRIPTION
18270	EUROPE 11/16" W
18290	USA 7/8" UNF
18291	ASIA M18x1,5



Pre - Atomiser
Part No. 640

PRE-ATOMISERS

PART No.	ORIFICE Ø
640	0,007" (0,18 mm)
641	0,009" (0,23 mm)
642	0,011" (0,28 mm)
644	0,013" (0,33 mm)
645	0,018" (0,46 mm)
646	0,021" (0,53 mm)
647	0,026" (0,66 mm)

AIRLESS SPRAYING STANDARD NOZZLES

PART No.	l/min - 200 bar
7 / 20 - 40	0,26
9 / 20 - 40	0,35
11 / 20 - 40	0,55
13 / 20 - 40 - 60	0,80
15 / 20 - 40 - 60	1,10
17 / 20 - 40 - 60	1,41
19 / 20 - 40 - 60	1,77
21 / 20 - 40 - 60	2,15
23 / 20 - 40 - 60	2,57
25 / 20 - 40 - 60	2,90
27 / 20 - 40 - 60	3,50
29 / 20 - 40 - 60 - 80	4,30
31 / 40 - 60 - 80	4,83
33 / 40 - 60 - 80	5,50
35 / 40	6,00
37 / 40	6,70
39 / 40 - 60 - 80	7,10
41 / 40	8,10
43 / 40 - 60 - 80	9,67
45 / 60	9,80
47 / 60	10,70
51 / 40 - 60 - 80	12,20

AIRLESS SPRAYING NOZZLES

To increase the productivity and the spray quality

Each painting machine has a maximum flow, do not use a spraying nozzle bigger than the max. size supported. The listed flows are approximate and should not be used as an absolutely precise reference. Test liquid: water.

ORIFICE SIZE

This determines the quantity of paint that flows through the nozzle.

The effective flow depends on the spray pressure and the paint used. A high pressure implies a greater flow, whereas a thicker paint corresponds to a lower flow.

SIZE OF THE SPRAY PATTERN

This is defined by the spray angle with spraying at a distance of 30 cm from the surface.



NOZZLE SIZES	SPRAY ANGLE	Ø INCHES	Ø mm	50 bar l/min	100 bar l/min	150 bar l/min	200 bar l/min
11-20 / 11-40	20° / 40°	0.011"	0,28	0,27	0,39	0,47	0,55
13-20 / 13-40 / 13-60	20° / 40° / 60°	0.013"	0,33	0,40	0,57	0,69	0,80
15-20 / 15-40 / 15-60	20° / 40° / 60°	0.015"	0,38	0,53	0,75	0,91	106
17-20 / 17-40 / 17-60	20° / 40° / 60°	0.017"	0,43	0,71	1,00	1,22	1,41
19-20 / 19-40 / 19-60	20° / 40° / 60°	0.019"	0,48	0,89	1,25	1,53	1,77
21-20 / 21-40 / 21-60	20° / 40° / 60°	0.021"	0,53	1,08	1,52	1,87	2,15
23-20 / 23-40 / 23-60	20° / 40° / 60°	0.023"	0,58	1,29	1,82	2,23	2,57
25-20 / 25-40 / 25-60	20° / 40° / 60°	0.023"	0,63	1,49	2,10	2,56	2,90
27-20 / 27-40 / 27-60 / 27-80	20° / 40° / 60° / 80°	0.027"	0,68	1,77	2,50	3,05	3,50
29-20 / 29-40 / 29-60 / 29-80	20° / 40° / 60° / 80°	0.029"	0,74	2,12	3,00	3,66	4,30
31-40 / 31-60 / 31-80	40° / 60° / 80°	0.031"	0,79	2,41	3,41	4,18	4,83
33-40 / 33-60 / 33-80	40° / 60° / 80°	0.033"	0,83	2,76	3,90	4,75	5,50
35-40	40°	0.035"	0,89	3,25	4,40	5,25	6,00
37-40	40°	0.037"	0,94	3,22	4,56	5,58	6,45
39-40 / 39-60 / 39-80	40° / 60° / 80°	0.039"	1,00	3,55	5,00	6,10	7,10
41-40	40°	0.041"	1,05	4,35	6,20	7,35	8,10
43-40 / 43-60 / 43-80	40° / 60° / 80°	0.043"	1,10	4,83	6,83	8,37	9,67
45-60	60°	0.045"	1,15	6,00	7,50	9,00	9,80
47-60	60°	0.047"	1,20	6,90	8,00	9,60	10,70
51-60 / 51-80	60° / 80°	0.051"	1,30	6,40	9,10	11,10	12,20

MANUAL AIR-ASSISTED AIRLESS SPRAY GUNS

L400 Series

Proven technology for a wide range of spraying applications.

- High transfer efficiency with soft spray pattern quality
- Spray nozzle adjustment from fine jet to nebulization
- Long filter version available for intensive coating applications, short filter version for normal duty spraying applications

ATEX Certified
EX II 2 G Ex h IIB T6 Gb

Technical Data

MAX. FLUID PRESSURE	110 bar - With reinforced spring 180 bar
MAX. AIR WORKING PRESSURE	7 bar
MAX. FLUID OPERATING TEMPERATURE	50 °C
AIR INLET	Hose Ø 8x6 - Quick connection
FLUID INLET	1/4" BSPP (M)
RECOMMENDED AIR WORKING PRESSURE	Max. air atomization 5 bar
WEIGHT	590 g

MATERIALS IN CONTACT WITH FLUID

Stainless Steel - Polyethylene - Tungsten Carbide - Chemically Resistant Fluoroelastomer - PTFE



L400 SERIES

Air-assisted airless fixed nozzle
Spray nozzle not included.

PART No.	DESCRIPTION
21800	L400 Short filter
21802	L400 Long filter



L400 MIST-CLEAN 2 BASE SERIES

Air-assisted airless fixed nozzle
Spray nozzle not included.

PART No.	DESCRIPTION
21801	L400 Short filter
21803	L400 Long filter

AUTOMATIC AIR-ASSISTED AIRLESS SPRAY GUNS

L200, L201 Series

- Superior spray quality
- Uniform atomization
- Transfer efficiency and material saving
- Quick and easy installation

Two technologies for a better result



Technical Data

MAX. FLUID PRESSURE	250 bar
MAX. AIR PRESSURE	7 bar
MAX. CYLINDER PNEUMATIC PRESSURE	7 bar
MINIMUM OPENING PRESSURE	3,5 bar
MAX. FLUID OPERATING TEMPERATURE	50 °C
WEIGHT	L200 Stainless steel 1.110 g L200 Aluminum 770 g L201 Stainless steel 1.230 g L201 Aluminum 900 g
AIR INLET	Atomization 1/4" BSPP - Hose Ø 8x6 quick connection Fan 1/4" BSPP - Hose Ø 8x6 quick connection Gun opening 1/8" BSPP - Hose Ø 8x6 quick connection
FLUID INLET	L200: 1/4" BSPP (M) L201: 1/8" BSPP (M)
DIMENSIONS (SWIVELS EXCLUDED)	L200: L: 140 mm - P: 45 mm - H: 75 mm L201: L: 140 mm - P: 45 mm - H: 90 mm
RECOMMENDED AIR WORKING PRESS.	Max. air atomization 5 bar
MATERIALS IN CONTACT WITH FLUID	
STAINLESS STEEL VERSION	Stainless Steel - Aluminium - Polyethylene - Tungsten Carbide - Chemically Resistant Fluoroelastomer - PTFE
ALUMINIUM VERSION	Aluminium - POM - Fluoroelastomer

L200, L201 Stainless steel Series



L200 - L201 STAINLESS STEEL SERIES

Air-assisted airless fixed nozzle.
Spray nozzle not included.

PART No.	DESCRIPTION
21340	L200 Side inputs
21341	L201 Back inputs



L200 - L201 STAINLESS STEEL SERIES MIST-CLEAN 2 BASE

Airless Top Spray Clean reversible nozzle.
Spray nozzle not included.

PART No.	DESCRIPTION
21342	L200 Side inputs
21343	L201 Back inputs



L200 STAINLESS STEEL SERIES

Air-assisted airless fixed nozzle.
Spray nozzle included.
Size of choice.

PART No.	DESCRIPTION
21386	L200 Side inputs Manual air regulation

L200, L201 Aluminium Series

- Superior spray quality
- Uniform atomization
- Transfer efficiency and material saving
- Quick and easy installation



**L200 - L201
ALUMINIUM SERIES**
Air-assisted airless fixed nozzle.
Spray nozzle not included.



**L200 - L201
ALUMINIUM SERIES
MIST-CLEAN 2 BASE**
Airless Top Spray Clean reversible nozzle.
Spray nozzle not include.



**L200
ALUMINIUM SERIES**
Air-assisted airless fixed nozzle.
Size of choice. Spray nozzle included.

PART No.	DESCRIPTION
21345	L200 Side inputs
21346	L201 Back inputs

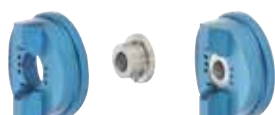
PART No.	DESCRIPTION
21344	L200 Side inputs
21347	L201 Back inputs

PART No.	DESCRIPTION
21385	L200 Side inputs Manual air regulation

A wide range of spray nozzles for different spraying applications

AIR ASSISTED AIRLESS SPRAY NOZZLES

Tungsten carbide structure



PART No.	SIZE	PART No.	SIZE
21951	7 - 20	21969	17 - 25
21952	7 - 40	21970	17 - 40
21953	7 - 65	21971	17 - 65
21954	9 - 20	21972	21 - 25
21955	9 - 40	21973	21 - 40
21956	9 - 65	21974	21 - 60
21957	9 - 80	21975	25 - 25
21958	11 - 25	21976	25 - 40
21959	11 - 40	21977	25 - 65
21960	11 - 60	21978	31 - 40
21961	13 - 20	21979	31 - 65
21962	13 - 40		
21963	13 - 60		
21964	13 - 80		
21965	15 - 25		
21966	15 - 40		
21967	15 - 60		
21968	15 - 80		

AIRLESS TOP SPRAYING CLEAN

Tungsten carbide structure. Stainless steel + PTFE gasket



PART No.	SIZE	l/min 200 bar
TSC 7	20 - 40	0,26
TSC 9	20 - 40	0,35
TSC 11	20 - 40	0,55
TSC 13	20 - 40 - 60	0,80
TSC 15	20 - 40 - 60	1,10
TSC 17	20 - 40 - 60	1,41
TSC 19	20 - 40 - 60	1,77
TSC 21	20 - 40 - 60	2,15
TSC 23	20 - 40 - 60	2,57
TSC 27	20 - 40 - 60	3,50
TSC 31	40 - 60	4,83

MIST-CLEAN 2 HOLDER BASE

PART No. 21900



MANUAL LOW PRESSURE SPRAY GUNS

X102, X202 Series

- Perfect fine atomization for low and medium viscosity products
- Wide range of spray nozzle for wood, metal and plastic coating
- Stainless steel nozzle



Part No. 15108

Technical Data

MODEL	X102	X202
SUPPLY	Pressure	Pressure
MAX. AIR PRESSURE	7 bar	7 bar
AIR INLET	1/4" G	1/4" G
FLUID INLET	1/4" G	3/8" G
WEIGHT	325 g	370 g

X102 SERIES PRESSURE FEEDING. Spray nozzle included

Recommended spraying distance 20 cm

PART No.	DESCRIPTION	FLUID OUTLET	AIR CONSUMPTION	FAN	PART No.	NOZZLE Ø
15108	X102 0,8 mm	150 ml/min	270 l/min	190 mm	15151	0,8 mm
15110	X102 1,0 mm	200 ml/min	270 l/min	220 mm	15152	1,0 mm
15113	X102 1,3 mm	200 ml/min	220 l/min	210 mm	15153	1,3 mm
15115	X102 1,5 mm	250 ml/min	220 l/min	240 mm	15154	1,5 mm
15118	X102 1,8 mm	210 ml/min	170 l/min	170 mm	15155	1,8 mm

X102 KITS

Nozzle - Air cup - Needle

X202 SERIES PRESSURE FEEDING. Spray nozzle included

Recommended spraying distance 20 cm

PART No.	DESCRIPTION	FLUID OUTLET	AIR CONSUMPTION	FAN	PART No.	NOZZLE Ø
15313	X202 1,3 mm	220 ml/min	330 l/min	250 mm	15351	1,3 mm
15315	X202 1,5 mm	240 ml/min	330 l/min	290 mm	15352	1,5 mm
15318	X202 1,8 mm	290 ml/min	330 l/min	340 mm	15353	1,8 mm
15320	X202 2,0 mm	350 ml/min	360 l/min	290 mm	15354	2,0 mm
15325	X202 2,5 mm	440 ml/min	360 l/min	280 mm	15355	2,5 mm

X202 KITS

Nozzle - Air cup - Needle

MANUAL LOW PRESSURE SPRAY GUNS

X202, X402 Series

- Perfect fine atomization for low and medium viscosity products
- Wide range of spray nozzle for wood, metal and plastic coating
- Stainless steel nozzle

Technical Data

MODEL	X202	X402
SUPPLY	Suction	Gravity
MAX. AIR PRESSURE	7 bar	7 bar
AIR INLET	1/4" G	1/4" G
FLUID INLET	3/8" G	M16x1,5
WEIGHT	680 g	590 g

X202 LOWER CUP SERIES SUCTION FEEDING

Spray nozzle included. Recommended spraying distance 20 cm

PART No.	DESCRIPTION	FLUID OUTLET	AIR CONSUMPTION	FAN
14311	X202 1,5 mm	240 ml/min	330 l/min	290 mm
14312	X202 1,8 mm	290 ml/min	330 l/min	340 mm
14313	X202 2,0 mm	350 ml/min	360 l/min	290 mm

X202 LOWER CUP

PART No.	DESCRIPTION
12250	Metal lower cup - Capacity 1 l

X202 KITS. Nozzle - Air cup - Needle

PART No.	NOZZLE Ø
15352	1,5 mm
15353	1,8 mm
15354	2,0 mm

X402 UPPER CUP SERIES GRAVITY FEEDING.

Spray nozzle included. Recommended spraying distance 20 cm

CODICE	DESCRIZIONE	USCITA FLUIDO	CONSUMO ARIA	VENTAGLIO
14325	X402 1,2 mm	160 ml/min	370 l/min	250 mm
14326	X402 1,4 mm	265 ml/min	370 l/min	320 mm
14327	X402 1,8 mm	400 ml/min	380 l/min	320 mm
14328	X402 2,5 mm	580 ml/min	360 l/min	340 mm

X402 UPPER CUP

PART No.	DESCRIPTION
14140	Plastic upper cup - Capacity 500 cc

KIT X402. Nozzle - Air cup - Needle

PART No.	NOZZLE Ø
14330	1,2 mm
14331	1,4 mm
14332	1,8 mm
14333	2,5 mm



Serie X202
Part No. 14311



Serie X402
Part No. 14325

AUTOMATIC LOW PRESSURE SPRAY GUNS

MA98L, RAC2, LA22 Series

- Superior spray quality
- Uniform atomization
- Transfer efficiency and material saving
- Quick and easy installation

High quality finishing
Smooth flow

Technical Data

MODEL	MA98L	RAC2	LA22
MAX. FLUID PRESSURE	8 bar	6 bar	6,8 bar
MAX. AIR PRESSURE	7 bar	3 bar	7 bar
AIR INLET	1/8" BSPP Hose Ø 8x6 Quick connection	1/8" BSPP Hose Ø 8x6 Quick connectio	1/4" BSPP Hose Ø 8x6 Quick connection
FLUID INLET	1/4" BSPP (M)	1/8" BSPP (M)	3/8" BSPP (M)
WEIGHT	621 g	300 g	440 g

ATEX Certified
EX II 2 G Ex h IIB T6 Gb

MA98L SERIE. Stainless steel nozzle - Air cup - Needle included.
Specify nozzle size during order phase

PART No.	DESCRIPTION
11300	MA98L low pressure gun



Part No. 11300

MA98L Stainless steel nozzle - Air cup - Needles

Part .No Gun	NOZZLE (included) / Ø	AIR CUP (included) / TYPE	NEEDLE (included) / Ø
MA086S06	12056 0,8 mm	12001 6/S	11799 0,6 mm
MA106S09	12050 1,0 mm	12001 6/S	11791 0,9 mm
MA136S09	12051 1,3 mm	12001 6/S	11791 0,9 mm
MA153P11	12052 1,5 mm	12006 3/P	11792 1,1 mm
MA186S11	12053 1,8 mm	12002 6/S	11792 1,1 mm
MA228S16	12054 2,2 mm	12003 8/S	11793 1,6 mm
MA2812S20	12055 2,8 mm	12004 12/S	11794 2,0 mm



Part No. 14100

RAC2 SERIES.

Stainless steel nozzle - Air cup - Needle included

PART No.	NOZZLE Ø	FLUID OUTLET	AIR CONSUMPTION	FAN
14100	0,5 mm	60 ml/min	60 l/min	200 mm
14190	1,0 mm	250 ml/min	80 l/min	250 mm
14191	1,3 mm	360 ml/min	100 l/min	350 mm
14192	2,0 mm	600 ml/min	140 l/min	400 mm

RAC2 Stainless steel nozzle - Air cup - Needles

PART No. / NOZZLE Ø	PART No. / AIR CUP TYPE	PART No. / NEEDLE Ø
14510 0,5 mm	14501 0,5 mm	14520 0,5 mm
14511 1,0 mm	14502 1,0 mm	14521 1,0 mm
14512 1,3 mm	14503 1,3 mm	14522 1,3 mm
14513 2,0 mm	14504 2,0 mm	14523 2,0 mm

LA22 SERIES.

Stainless steel nozzle included

PART No.	NOZZLE Ø	FLUID OUTLET	AIR CONSUPTION	FAN
11490	0,8 mm	180 ml/min	280 l/min	340 mm
11491	1,2 mm	500 ml/min	530 l/min	400 mm
11492	1,5 mm	270 ml/min	330 l/min	340 mm



Part No. 11490

LA22 Stainless steel nozzles

PART No. / NOZZLE Ø
11495 0,8 mm
11496 1,2 mm
11497 1,5 mm

AUTOMATIC LOW PRESSURE SPRAY GUNS

L100, L101 Series

- Superior spray quality
- Uniform atomization
- Transfer efficiency and material saving
- Quick and easy installation

High quality finishing
Smooth flow

 ATEX Certified
EX II 2 G Ex h IIB T6 Gb

Technical Data

MAX. FLUID PRESSURE	7 bar
MAX. AIR PRESSURE	7 bar
MAX. CYLINDER PNEUMATIC PRESSURE	7 bar
MINIMUM OPENING PRESSURE	3 bar
MAX. FLUID OPERATING TEMPERATURE	50 °C
WEIGHT	L100 Stainless steel 1.100 g L100 Aluminum 770 g L101 Stainless steel 1.230 g L101 Aluminum 900 g
AIR INLET	Atomization 1/4" BSPP - Hose Ø 8x6 quick connection Fan 1/4" BSPP - Hose Ø 8x6 quick connection Opening gun 1/8" BSPP - Hose Ø 8x6 quick connection
FLUID INLET	L100 1/4" BSPP (M) L101 1/8" BSPP (M)
DIMENSIONS (SWIVELS EXCLUDED)	L100: L: 140 mm - P: 45 mm - H: 75 mm L101: L: 140 mm - P: 45 mm - H: 90 mm
RECOMMENDED AIR WORKING PRESSURE	Max. air atomization 5 bar

MATERIALS IN CONTACT WITH FLUID

STAINLESS STEEL VERSION	Stainless Steel - Aluminium - Polyethylene - Carbide - Chemically Resistant Fluoroelastomer - PTFE
ALUMINIUM VERSION	Aluminium - POM - Fluoroelastomer



LA100 - LA101 STAINLESS STEEL SERIES

Spray nozzle kit not included.

PART No.	DESCRIPTION
21330	L100 Side inputs
21336	L100 Side inputs with manual air adjustment
21331	L101 Back inputs

LA100 - LA101 ALUMINIUM SERIES

Spray nozzle kit not included.

PART No.	DESCRIPTION
21330/1	L100 Side inputs
21335	L100 Side inputs with manual air adjustment
21331/1	L101 Back inputs

LOW PRESSURE SPRAY NOZZLES

L100, L101 Aluminium Series

ATEX Certified
II 2 G Ex h IIB T6 Gb



METAL

VISCOSITY	NOZZLE	AIR CAP	NEEDLE	AIR CAP - NEEDLE NOZZLE KIT	L100 COMPLETE	L101 COMPLETE
LIGHT 5 - 30 CPS	0.8 (21371)	2P (21391)	0.6 (21384)	21401	21451	21471
	1.0 (21372)	2P (21391)	0.9 (21380)	21402	21452	21472
	1.3 (21373)	2P (21391)	0.9 (21380)	21403	21453	21473
	1.5 (21374)	2P (21391)	1.1 (21381)	21404	21454	21474
MEDIUM 30 - 70 CPS	1.5 (21374)	3P (21392)	1.1 (21381)	21405	21455	21475
	1.8 (21375)	3P (21392)	1.1 (21381)	21406	21456	21476
	2.0 (21376)	9P (21393)	1.6 (21382)	21407	21457	21477
	2.2 (21377)	9P (21393)	1.6 (21382)	21408	21458	21478
HIGH 70 - 100 CPS	2.2 (21377)	13P (21394)	1.6 (21382)	21409	21459	21479
	2.5 (21378)	13P (21394)	2.0 (21383)	21410	21460	21480
	2.8 (21379)	13P (21394)	2.0 (21383)	21411	21461	21481

WOOD

VISCOSITY	NOZZLE	AIR CAP	NEEDLE	AIR CAP - NEEDLE NOZZLE KIT	L100 COMPLETE	L101 COMPLETE
LIGHT 5 - 30 CPS	0.8 (21371)	3P (21392)	0.6 (21384)	21412	21462	21482
	1.0 (21372)	3P (21392)	0.9 (21380)	21413	21463	21483
	1.3 (21373)	3P (21392)	0.9 (21380)	21414	21464	21484
	1.5 (21374)	3P (21392)	1.1 (21381)	21405	21455	21475
MEDIUM 30 - 70 CPS	1.5 (21374)	9P (21393)	1.1 (21381)	21415	21465	21485
	1.8 (21375)	9P (21393)	1.1 (21381)	21416	21466	21486
	2.0 (21376)	13P (21394)	1.6 (21382)	21417	21467	21487
	2.2 (21377)	13P (21394)	1.6 (21382)	21418	21468	21488
HIGH 70 - 100 CPS	2.2 (21377)	13P (21394)	1.6 (21382)	21409	21459	21479
	2.5 (21378)	13P (21394)	2.0 (21383)	21410	21460	21480
	2.8 (21379)	13P (21394)	2.0 (21383)	21411	21461	21481

METAL WOOD HVLP

VISCOSITY	NOZZLE	AIR CAP	NEEDLE	AIR CAP - NEEDLE NOZZLE KIT	L100 COMPLETE	L101 COMPLETE
LIGHT 5 - 30 CPS	0.8 (21371)	HVLP (21390)	0.6 (21384)	21426	21431	21436
	1.0 (21372)	HVLP (21390)	0.9 (21380)	21427	21432	21437
MEDIUM 30 - 70 CPS	1.3 (21373)	HVLP (21390)	0.9 (21380)	21428	21433	21438
	1.5 (21374)	HVLP (21390)	1.1 (21381)	21429	21434	21439

EXAMPLES OF CODE COMPOSITION:

NOZZLE - AIR CAP - NEEDLE 21701 KIT= NOZZLE 21371 + AIR CAP 21391 + NEEDLE 21387.

L100 COMPLETE 21451= L100 SPRAY GUN WITH MOUNTED NOZZLE - AIR CAP - NEEDLE 21701 KIT.

L101 COMPLETE 21471= L101 SPRAY GUN WITH MOUNTED NOZZLE - AIR CAP - NEEDLE 21701 KIT.

LOW PRESSURE SPRAY NOZZLES

L100, L101 Stainless Steel Series

 ATEX Certified
II 2 G Ex h IIB T6 Gb



METAL

VISCOSITY	NOZZLE	AIR CAP	NEEDLE	AIR CAP - NEEDLE NOZZLE KIT	L100 COMPLETE	L101 COMPLETE
LIGHT 5 - 30 CPS	0.8 (21371)	2P (21391)	0.6 (21387)	21701	21751	21771
	1.0 (21372)	2P (21391)	0.9 (21380)	21702	21752	21772
	1.3 (21373)	2P (21391)	0.9 (21380)	21703	21753	21773
	1.5 (21377)	2P (21391)	1.1 (21381)	21707	21754	21774
MEDIUM 30 - 70 CPS	1.5 (21377)	3P (21392)	1.1 (21381)	21705	21755	21775
	1.8 (21375)	3P (21392)	1.1 (21381)	21706	21756	21776
	2.0 (21376)	9P (21393)	1.6 (21382)	21707	21757	21777
	2.2 (21377)	9P (21393)	1.6 (21382)	21708	21758	21778
HIGH 70 - 100 CPS	2.2 (21377)	13P (21397)	1.6 (21382)	21709	21759	21779
	2.5 (21378)	13P (21397)	2.0 (21383)	21710	21760	21780
	2.8 (21379)	13P (21397)	2.0 (21383)	21711	21761	21781

WOOD

VISCOSITY	NOZZLE	AIR CAP	NEEDLE	AIR CAP - NEEDLE NOZZLE KIT	L100 COMPLETE	L101 COMPLETE
LIGHT 5 - 30 CPS	0.8 (21371)	3P (21392)	0.6 (21384)	21412	21762	21782
	1.0 (21372)	3P (21392)	0.9 (21380)	21413	21763	21783
	1.3 (21373)	3P (21392)	0.9 (21380)	21414	21764	21784
	1.5 (21374)	3P (21392)	1.1 (21381)	21405	21755	21775
MEDIUM 30 - 70 CPS	1.5 (21374)	9P (21393)	1.1 (21381)	21415	21765	21785
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	2.5 (21378)	13P (21394)	2.0 (21383)	21410	21760	21780
	2.8 (21379)	13P (21394)	2.0 (21383)	21411	21761	21781

METAL WOOD HVLP

VISCOSITY	NOZZLE	AIR CAP	NEEDLE	AIR CAP - NEEDLE NOZZLE KIT	L100 COMPLETE	L101 COMPLETE
LIGHT 5 - 30 CPS	0.8 (21371)	HVLP (21390)	0.6 (21384)	21426	21731	21736
	1.0 (21372)	HVLP (21390)	0.9 (21380)	21427	21732	21737
MEDIUM 30 - 70 CPS	1.3 (21373)	HVLP (21390)	0.9 (21380)	21428	21733	21738
	1.5 (21374)	HVLP (21390)	1.1 (21381)	21429	21734	21739

EXAMPLES OF CODE COMPOSITION:

NOZZLE - AIR CAP - NEEDLE 21401 KIT= NOZZLE 21371 + AIR CAP 21391 + NEEDLE 21384.

L100 COMPLETE 21751= L100 SPRAY GUN WITH MOUNTED NOZZLE - AIR CAP - NEEDLE 21401 KIT.

L100 COMPLETE 21771= L101 SPRAY GUN WITH MOUNTED NOZZLE - AIR CAP - NEEDLE 21401 KIT.

MANUAL SPRAYING GUN FOR MATERIALS WITH SOLID

Turbo gun

Best productivity and high speed application for solvent-free products. Max. granulometry 3 mm.

- Four spray nozzles included: 3 mm - 4 mm - 6 mm - 8 mm
- High transfer efficiency
- Long lasting reliable performance



PART No. 21050

Technical Data

MAX. FLUID PRESSURE	20 bar
MAX. AIR WORKING PRESSURE	8 bar
AIR INLET	1/4" BSPP (F)
WEIGHT	550 g

TURBO GUN		NOZZLES		NOZZLES KIT		SWIVELS FITTING	
PART No.	DESCRIPTION	PART No.	DESCRIPTION	PART No.	DESCRIPTION	PART No.	DESCRIPTION
21050	Turbo Gun Stainless steel nozzles included: 3 mm - 4 mm - 6 mm - 8 mm	21073	3 mm	21087	Nozzles kit included: 3 mm - 4 mm - 6 mm - 8 mm	21125	Pneumatic swivel fitting Ø 11 mm 3/8" BSPP (M) - 3/8" BSPP (F) Nitrile gasket
		21074	4 mm			21126	Pneumatic swivel fitting Ø 11 mm 3/4" BSPP (M) - 3/4" BSPP (F) EPDM gasket
		21075	6 mm				
		21076	8 mm				

2K INJECTION RESIN GUN 1:1

Maximum productivity and speed application

Technical Data

MAX PRESSURE	300 bar
FLUID INLET	1/4" BSPP
WASHING IN LET	1/4" BSPP
OUTLET SLEEVE CONNECTION	1/4" BSPP
WEIGHT	3 Kg



Part No. 18756

PART No	DESCRIPTION
18756	2K 1:1 Stainless steel gun

OUTLET CONNECTION

High pressure - Stainless steel

PART No.	DESCRIPTION
23329	1/2" BSPP (F) - 3/8" BSPP (M)

PLASTIC STATIC MIXER

PART No.	DESCRIPTION
23327	Ø 3/8" - Length 13,77 cm



Part No. 23327

INLET CONNECTION

High pressure - Stainless steel

PART No.	DESCRIPTION
23324	1/2" BSPP (F) - 1/2" BSPP (M)

LOW PRESSURE FLOW REGULATORS



Part No. 7185/1



Part No. 7180



Part No. 7205



Part No. 7208/1

PART No.	MATERIAL	SEAT MATERIAL	PRESSURE RANGE L/MIN DELIVERY	MAX. FLUID PRESS. INLET	FLUID INLET-OUTLET	NOTES	KITS
7180	Aluminium	Sintered carbide	0 - 7 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40403
7181	Aluminium	Sintered carbide	0 - 14 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40403
7185	Aluminium	Sintered carbide	0 - 7 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40403
7185/1	Aluminium	Sintered carbide	0 - 7 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge	40403
7185/2	Aluminium	Sintered carbide	0 - 4 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge	40403
7186	Aluminium	Sintered carbide	0 - 14 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge	40403
7190	Aluminium	Sintered carbide	0 - 14 bar 27 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge Viscous products	40404
7195	Aluminium	Sintered carbide	0 - 14 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Pneumatic Pressure gauge	40403
7200	Stainless steel	Sintered carbide	0 - 7 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40403
7201	Stainless steel	Sintered carbide	0 - 7 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40403
7202	Stainless steel	Sintered carbide	0 - 14 bar 14 l/min	20 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40403
7203	Stainless steel	Sintered carbide	0 - 14 bar 14 l/min	20 bar	3/8" BSPP (F)	Mechanical	40403
7204	Stainless steel	Sintered carbide	0 - 14 bar 27 l/min	20 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge Viscous products PTFE diaphragm	40404
7204/1	Stainless steel	Sintered carbide	0 - 14 bar 27 l/min	20 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge Viscous products Nylon diaphragm	40404/1
7204/2	Stainless steel	Sintered carbide	0 - 14 bar 27 l/min	20 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical Pressure gauge Viscous products PTFE diaphragm + Nylon diaphragm	40404/2
7205	Stainless steel	Sintered carbide	0 - 6 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Pneumatic	40408
7206	Stainless steel	Sintered carbide	0 - 6 bar 14 l/min	14 bar	3/8" BSPP (F) 1/4" BSPP (M)	Pneumatic	40403

BACK PRESSURE REGULATORS - MAX 20 BAR

PART No.	MATERIAL	SEAT MATERIAL	PRESSURE RANGE L/MIN DELIVERY	MAX. FLUID PRESS. INLET	FLUID INLET-OUTLET	NOTES	KITS
7208	Stainless steel	Stainless steel	0 - 14 bar 12 l/min	20 bar	3/8" BSPP (F) 1/4" BSPP (M)	Mechanical	40409
7208/1	Stainless steel	Stainless steel	0 - 8 bar 12 l/min	20 bar	3/8" BSPP (F) 1/4" BSPP (M)	Pneumatic	40409

HIGH PRESSURE FLOW REGULATORS



Part No. 7130



Part No. 7150



Part No. 7030



Part No. 7000

PART No.	MATERIAL	SEAT MATERIAL	PRESSURE RANGE l/min DELIVERY	MAX. FLUID PRESS. INLET	FLUID INLET-OUTLET	NOTES	KITS
7130	Galvanized steel	Sintered carbide	10 - 250 bar 7 l/min	400 bar	3/4" BSPP (F) 3/4" BSPP (M) Air inlet 1/4" BSPP (F)	Pneumatic Mastics	40343
7130/1	Stainless steel	Sintered carbide	10 - 250 bar 7 l/min	400 bar	3/4" BSPP (F) 3/4" BSPP (M) Air inlet 1/4" BSPP (F)	Pneumatic Mastics	40343
7050	Stainless steel	Sintered carbide	10 - 320 bar 7 l/min	350 bar	3/4" BSPP (F) 3/4" BSPP (F)	Mechanical Mastics	40341
7040	Stainless steel	Sintered carbide	30 - 210 bar 13,50 l/min	210 bar	3/8" BSPP (F) 1/4" BSPP (F)	Mechanical High viscous products	40344
7040/2	Stainless steel	Sintered carbide	30 - 110 bar 13,50 l/min	110 bar	3/8" BSPP (F) 1/4" BSPP (F)	Mechanical High viscous products	40344
7040/3	Stainless steel	Sintered carbide	30 - 70 bar 13,50 l/min	70 bar	3/8" BSPP (F) 1/4" BSPP (F)	Mechanical High viscous products	40344
7030	Stainless steel	Sintered carbide	30 - 210 bar 13,50 l/min	210 bar	3/4" BSPP (F) 1/4" BSPP (F)	Mechanical Low viscous products	40342
7030/1	Stainless steel	Sintered carbide	30 - 110 bar 13,50 l/min	110 bar	3/4" BSPP (F) 1/4" BSPP (F)	Mechanical Low viscous products	40342
7030/2	Stainless steel	Sintered carbide	30 - 70 bar 13,50 l/min	70 bar	3/4" BSPP (F) 1/4" BSPP (F)	Mechanical Low viscous products	40342

FLOW REGULATORS SPRINGS FOR PAINTS - VISCOUS PRODUCTS - MASTICS

SPRING	PART No.	TYPE	PRESSURE RANGE	FLOW REGULATORS
Yellow spring	7052	Extra strong	10 - 320 bar	Stainless steel flow regulator Part No. 7050 : Mastics
Red spring	7011	Strong	30 - 190 bar	Stainless steel flow regulator Part No. 7030 : Paints Stainless steel flow regulator Part No. 7040 : Viscous products
Blue spring	7031	Medium	30 - 110 bar	Stainless steel flow regulator Part No. 7030 : Paints Stainless steel flow regulator Part No. 7040 : Viscous products
Green spring	7024	Light	30 - 70 bar	Stainless steel flow regulator Part No. 7030 : Paints Stainless steel flow regulator Part No. 7040 : Viscous products

BACK PRESSURE REGULATORS - MAX. 210 BAR

PART No.	MATERIAL	SEAT MATERIAL	PRESSURE RANGE l/min DELIVERY	MAX. FLUID PRESS. INLET	FLUID INLET-OUTLET	NOTES	KITS
7000	Stainless steel	Sintered carbide	10 - 210 bar 13,50 l/min	210 bar	1/4" BSPP (F)	Mechanical	40340

PAINTING HOSES

Robust, resistant and reliable for optimal product delivery.

LARIUS offers a wide range of professional painting hoses for all spraying applications.

They are available in several sections, sizes and lengths.

LOW PRESSURE PNEUMATIC SPRAYERS HOSES

FLEXIBLE DOUBLE HOSES Ø 1/4" - 1/4" BSPP - QUICK CONNECTION 1/4" BSPP.

Max. product pressure 32 bar. Max. air pressure 15 bar

PART No.	Ø	INLET SWIVEL	LENGTH	PUMP MODELS
8150	1/4"	1/4" BSPP	5 m	LARIUS 2 1:1 - VEGA 5:1
8151	1/4"	1/4" BSPP	7,5 m	
8152	1/4"	1/4" BSPP	10 m	
8153	1/4"	1/4" BSPP	15 m	



AIR ASSISTED AIRLESS PNEUMATIC SPRAYERS HOSES

FLEXIBLE HOSES Ø 1/4" - 1/4" BSPP. QUICK CONNECTION 8X6 mm.

Max. product pressure 200 bar. Max. air pressure 15 bar

14060	3/16"	1/4" BSPP	5 m	VEGA 34:1 - GHIBLI 30:1 - 40:1
14061	3/16"	1/4" BSPP	7,5 m	
14062	3/16"	1/4" BSPP	10 m	
14063	3/16"	1/4" BSPP	15 m	



AIRLESS PNEUMATIC SPRAYERS HOSES

Ø 3/16" - 1/4" BSPP. Max. product pressure 230 bar

18015	3/16"	1/4" BSPP	5 m	VEGA 34:1
18016	3/16"	1/4" BSPP	7,5 m	
18017	3/16"	1/4" BSPP	10 m	
18018	3/16"	1/4" BSPP	15 m	



Ø 3/16" - M16X1,5. Max. product pressure 230 bar

50050	3/16"	M16X1,5	7,5 m	VEGA 34:1
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Ø 1/4" - 1/4" BSPP. Max. working pressure 230 bar

18021	1/4"	1/4" BSPP	5 m	VEGA 34:1 - GHIBLI 30:1 - 40:1
18022	1/4"	1/4" BSPP	7,5 m	
18025	1/4"	1/4" BSPP	10 m	
18024	1/4"	1/4" BSPP	15 m	



Ø 1/4" - M16X1,5. Max. working pressure 230 bar

35013	1/4"	M16x1,5	5 m	GHIBLI 30:1 - 40:1 - SIRIO 30:1 - 45:1
35014	1/4"	M16x1,5	7,5 m	
35015	1/4"	M16x1,5	10 m	

AIRLESS HOSES Ø 3/8" - 3/8" NPSM. Max. working pressure 400 bar

18014	3/8"	3/8" NPSM	7,5 m	SIRIO 30:1 - 45:1
18035	3/8"	3/8" NPSM	10 m	
18004	3/8"	3/8" NPSM	15 m	



AIRLESS STAINLESS STEEL BRAID HOSE Ø 1/4" - 1/4" BSPP. Max. working pressure 300 bar

18019	1/4"	1/4" BSPP	1,5 m	SIRIO 30:1/45:1
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NOVA - SUPER NOVA AIRLESS PUMPS HOSE CODING					
HOSE TYPE	MAX. WORKING PRESSURE	Ø	LENGTH	MATERIAL - INLET SWIVEL	
HS = Airless hose	A = 250 bar	25 = 1/4"	05 = 1,5 m	1 = Galvanized steel - BSPP 2 = Stainless steel - BSPP 3 = Galvanized steel - NPSM 4 = Stainless steel - NPSM	
	H = 400 bar	38 = 3/8"	25 = 7,5 m		
	U = 700 bar	30 = 10 m	50 = 1/2"		30 = 10 m
		50 = 15 m			50 = 15 m
		60 = 20 m			60 = 20 m
		75 = 25 m			75 = 25 m
		90 = 30 m			90 = 30 m

PAINTING HOSES

LAREX AIRLESS HOSES Ø 3/8" - M16X1,5. Max. working pressure 425 bar

PART No.	Ø	INLET SWIVEL	LENGTH	PUMP MODELS
18063	3/8"	M16x1,5	5 m	SUPER NOVA 45:1 - 68:1 - 80:1 NOVA 45:1 - 68:1
18064	3/8"	M16x1,5	7,5 m	
18065	3/8"	M16x1,5	10 m	



Part No. 18064

ANTISTATIC AIRLESS HOSE Ø 1/4" - 1/4" BSPP. Max. working pressure 700 bar

18068	1/4"	1/4" BSPP	10 m	SUPER NOVA 80:1
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AIRLESS HOSES Ø 1/4" - 1/4" BSPP. Max. working pressure 700 bar

HSU25251	1/4"	1/4" BSPP	7,5 m	SUPER NOVA 45:1 - 68:1 - 80:1 NOVA 45:1 - 68:1
HSU25301	1/4"	1/4" BSPP	10 m	
HSU25501	1/4"	1/4" BSPP	15 m	



PART No. HSU25251

STAINLESS STEEL AIRLESS HOSE Ø 1/4" - 1/4" NPSM. Max. working pressure 700 bar

HSU25054	1/4"	1/4" NPSM	1,5 m	SUPER NOVA 45:1 - 68:1 - 80:1 NOVA 45:1 - 68:1
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AIRLESS HOSES Ø 3/8" - 3/8" NPSM. Max. working pressure 700 bar

HSU25153	1/4"	1/4" NPSM	5 m	SUPER NOVA 45:1 - 68:1 - 80:1 NOVA 45:1 - 68:1
HSU38253	3/8"	3/8" NPSM	7,5 m	
HSU38303	3/8"	3/8" NPSM	10 m	
HSU38503	3/8"	3/8" NPSM	15 m	

AIRLESS ELECTRIC PISTON PUMPS HOSES

ANTISTATIC AIRLESS HOSES Ø 1/4" - 1/4" NPSM.

Max. working pressure 230 bar

PART No.	Ø	INLET SWIVEL	LENGTH	PUMP MODELS
HSB25053	1/4"	1/4" NPSM	1,5 m	JOLLY - ZEUS - DRAGON - THOR
HSB25503	1/4"	1/4" NPSM	15 m	
HSB25603	1/4"	1/4" NPSM	20 m	

ANTISTATIC AIRLESS HOSES Ø 3/8" - 3/8" NPSM. Max. working pressure 230 bar

HSB38503	3/8"	3/8" NPSM	15 m	DRAGON - THOR
HSB38603	3/8"	3/8" NPSM	20 m	

ANTISTATIC AIRLESS HOSE Ø 1/4" - M16X1,5. Max. working pressure 230 bar

18026	1/4"	M16x1,5	15 m	JOLLY - ZEUS - DRAGON
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ANTISTATIC AIRLESS HOSES Ø 1/4" - 1/4" BSPP. Max. working pressure 230 bar

18021	1/4"	1/4" BSPP	5 m	ZEUS - DRAGON
18022	1/4"	1/4" BSPP	7,5 m	
18025	1/4"	1/4" BSPP	10 m	
18024	1/4"	1/4" BSPP	15 m	

ANTISTATIC AIRLESS HOSE Ø 3/8" - M16X1,5. Max. working pressure 230 bar

18510	3/8"	M16x1,5	15 m	THOR
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Part No. 18026

PAINTING HOSES

AIRLESS ELECTRIC DIAPHRAGM PUMPS HOSES

AIRLESS HOSES Ø 3/16" - 1/4" BSPP. Max. working pressure 230 bar

PART No.	Ø INCHES	INLET SWIVEL	LENGTH	PUMP MODELS
18015	3/16"	1/4" BSPP	5 m	MIRÒ
18016	3/16"	1/4" BSPP	7,5 m	
18017	3/16"	1/4" BSPP	10 m	
18018	3/16"	1/4" BSPP	15 m	



Part No. 35018

AIRLESS HOSES STAINLESS STEEL BRAID Ø 3/16" - M16X1,5.

Max. working pressure 300 bar

35018	3/16"	M16x1,5	10 m	MIRÒ
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AIRLESS HOSES - STAINLESS STEEL BRAID Ø 1/4" - M16X1,5

Max. working pressure 300 bar

35017	1/4"	M16x1,5	10 m	DALÌ - GIOTTO
35019	1/4"	M16x1,5	15 m	



Part No. 18023

AIRLESS HOSES Ø 1/4" - 1/4" BSPP. Max. working pressure 300 bar

35023	1/4"	1/4" BSPP	7,5 m	DALÌ - GIOTTO
18023	1/4"	1/4" BSPP	10 m	
18030	1/4"	1/4" BSPP	15 m	

RESIN INJECTION PUMPS HOSES

ANTISTATIC AIRLESS HOSE Ø 1/4" - M16X1,5. Max. working pressure 230 bar

PART No.	Ø INCHES	INLET SWIVEL	LENGTH	PUMP MODELS
18026	1/4"	M16x1,5	15 m	JOLLY - ZEUS

ANTISTATIC AIRLESS HOSE Ø 3/16" - M16X1,5. Max. working pressure 230 bar

6164	3/16"	M16x1,5	15 m	MIRÒ - DALÌ
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ANTISTATIC AIRLESS HOSE Ø 3/8" - M16x1,5. Max. working pressure 230 bar

18510	3/8"	M16x1,5	15 m	MINIPEGASO
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LOW PRESSURE HOSES FOR SOLVENT FREE MATERIALS

MAX GRANULOMETRY 3 mm. Max. working pressure 15 bar

PART No.	Ø	LENGTH	PUMP MODELS
20835	19 x 26	10 m	MINIPEGASO
20840	19 x 26	15 m	
20846	19 x 26	30 m	
20847	42 x 32	10 m	
20848	42 x 32	15 m	



Part No. 20835

MANUAL HOSES ROLLER

Max. length 30 m

PART No.	INLET HOSES
18555	3/16" - 3/8" - 1/4"
18557	M16 x 1,5



Part No. 18555

SUCTION - RETURN SYSTEMS

SUCTION - RETURN SYSTEMS

PART No.	DESCRIPTION	PUMP MODELS	SUCTION FITTING	SUCTION Ø	RETURN FITTING	RETURN HOSE Ø
16610	Suction return system - Dense product	GHIBLI - MIRÒ	36 X 2 (FG)	19 X 29	M 20 (FG)	10 X 18
16611	SS suction return system - Dense product	VEGA - GHIBLI. SS SERIES	36 X 2 (FG)	19 X 29	M 20 (FG)	10 X 18
95055	Suction return system	NOVA - SUPER NOVA	36 X 2 (FG)	25 X 35	M 20 (FG)	13 X 20
98055	SS suction return system	NOVA - SUPER NOVA - SIRIO SS SERIES	36 X 2 (FG)	25 X 35	M 20 (FG)	13 X 20
8131	Suction return system	LARIUS 2	1/2" (FG)	13 X 20	-	-
8144	SS suction system	LARIUS 2 SS SERIE	1/2" (FG)	13 X 20	-	-
56567	Suction return system	JOLLY	1/2" (FG)	13 X 20	M 20 (FG)	13 X 20
35161	Suction return system	ZEUS	36 X 2 (FG)	25 X 35	M 20 (FG)	13 X 20
30175	Suction return system	DRAGON	36 X 2 (FG)	25 X 35	M 20 (FG)	13 X 20
20550	Suction return system	THOR	36 X 2 (FG)	25 X 35	M 20 (FG)	13 X 20
21645	Suction return system	MIRÒ	36 X 2 (FG)	25 X 35	-	-
85009	Suction return system	DALÌ - GIOTTO	36 X 2 (FG)	25 X 35	M 20 (FG)	10 X 18



Part No. 30175

200 L SUCTION SYSTEMS

PART No.	DESCRIPTION	SUCTION HOSE FITTING	FLEXIBLE HOSE Ø	RIGID PROBE FITTING
3350	200 l rigid probe suction system + Flexible hose 2 m + 2" drum adapter	36 X 2 (FG)	25 X 35	36 X 2 (M) + milled valve
3350/1	200 l SS rigid probe suction system + Flexible hose 2 m + 2" drum adapter	36 X 2 (FG)	25 X 35	36 X 2 (M) + milled valve
3390	200 l rigid probe suction system + 2" drum adapter	36 X 2 (FG)	-	36 X 2 (M) + milled valve
3890	200 l SS rigid probe suction system + 2" drum adapter	36 X 2 (FG)	-	36 X 2 (M) + milled valve

GRAVITY TANKS

PART No.	DESCRIPTION
35101	Anti adherent gravity tank 6 l with recirculation hose
94081	Anti adherent gravity tank 6 l kit (DALÌ - GIOTTO - GHIBLI - VEGA)
94080	Anti adherent gravity tank 6 l kit (JOLLY)
55100	Anti adherent gravity tank 6 l kit (LARIUS 2)
18240	Anti adherent gravity tank 50 l
18245	Anti adherent gravity tank 50 l with cover
18241	Anti adherent gravity tank 50 l with basket
18242	Anti adherent gravity tank 50 l on trolley
18243	Anti adherent gravity tank 100 l

Part No. 35101



Part No. 18241



Part No. 1842

STAINLESS STEEL TANKS

	Stainless steel tank 9 l Double air pressure regulation
	Stainless steel tank 9 l Double air pressure regulation Double hose Ø 1/4" - 1/4" BSPP X102 gun. Nozzle included (size on choice)
	Stainless steel tank 9 l Mixer without accessories



Part No. 18704

STAINLESS STEEL UNDER PRESSURE GRAVITY TANK 18 L

PART No.	DESCRIPTION
18703	Stainless steel tank 18 l Double air pressure regulation
18701	Stainless steel tank 18 l Double air pressure regulation Double hose Ø 1/4" - 1/4" BSPP X102 gun. Nozzle included (size on choice)
18710	Stainless steel tank 18 l Mixer without accessories



Part No. 18703

Without accessories

	Stainless steel tank 30 l
	Stainless steel tank 50 l
	Stainless steel tank 50 l Level indicator Mixer



Part No. 24591

304 STAINLESS STEEL TANKS

30 L - 50 L

HERMETIC COVER. Without accessories

PART No.	DESCRIPTION
24593	Stainless steel tank 30 l
24593/1	Stainless steel tank 30 l Hygroscopic filter connection External glass indicator for level control
24594	Stainless steel tank 50 l
24594/1	Stainless steel tank 50 l Hygroscopic filter connection External glass indicator for level control



Part No. 24593

FILTERS

PRE-NOZZLE LAMELLAR FILTER

PART No.	DESCRIPTION	COLOR	MESH
272	Pre-nozzle lamellar filter	White	60
273	Pre-nozzle lamellar filter	Black	100
274	Pre-nozzle lamellar filter	Yellow	200
275	Pre-nozzle lamellar filter	Blue	300



Part No. 11150

SPRAY AIRLESS GUN BUTT FILTERS

PART No.	DESCRIPTION	COLOR	MESH	QUANTITY
11039/25	Butt filter	Green	30	25
11038/25	Butt filter	White	60	25
11037/25	Butt filter	Yellow	100	25
11019/25	Butt filter	Red	200	25



Part No. 11039/25 - Part No. 11037/25
Part No. 11019/25 - Part No. 11038/25

STAINLESS STEEL SHORT SIEVE FILTERS

LARIUS 2 low pressure pump

PART No.	DESCRIPTION	MESH	QUANTITY
16205/10	Stainless steel short sieve filter	60	10
16204/10	Stainless steel short sieve filter	100	10
16203/10	Stainless steel short sieve filter	200	10



Part No. 16205/10

LONG SIEVE FILTERS

PART No.	DESCRIPTION	MESH	QUANTITY
95218/10	Long sieve filter	30	10
95219/10	Long sieve filter	60	10
95220/10	Long sieve filter	100	10
95221/10	Long sieve filter	200	10



Part No. 95218/10

FILTERS

LINE FILTERS

PART No.	DESCRIPTION	INLET SWIVEL	PUMP MODELS
8113	Line filter	1/4" BSPP (M)	LARIUS 2. Gravity tank version
8107	Line filter	1/4" BSPP (M)	LARIUS 2. Suction version
8049	Long line filter with recirculation	1/4" BSPP (M)	LARIUS 2
8096	Stainless steel line filter	1/4" BSPP (M)	LARIUS 2
98388	Stainless steel line filter with recirculation. Aluminum sieve filter	M16x1,5 (M)	VEGA - GHIBLI
98387	Stainless steel line filter without recirculation tap	M16x1,5 (M)	VEGA - GHIBLI
98389	Stainless steel line filter with recirculation. Nylon sieve filter	M16x1,5 (M)	VEGA - GHIBLI
96200	Line filter without recirculation tap	M16x1,5 (M)	VEGA - GHIBLI
96220	Line filter with recirculation	M16x1,5 (M)	VEGA - GHIBLI
96220/1	Line filter with recirculation	1/4" BSPP (M)	VEGA - GHIBLI
98388/1	Stainless steel line filter with recirculation	1/4" BSPP (M)	VEGA - GHIBLI
99250/1	Line filter	M16x1,5 (M)	SIRIO
95200	Complete line filter	M16x1,5 (M)	NOVA
98300	Stainless steel complete line filter	M16x1,5 (M)	NOVA
95200/1	Complete line filter	3/8" NPSM (M)	NOVA
98300/1	Stainless steel complete line filter	3/8" NPSM (M)	NOVA
65022	Complete line filter	M16x1,5 (M)	SUPER NOVA
65021	Stainless steel complete line filter	M16x1,5 (M)	SUPER NOVA
65022/1	Complete line filter	3/8" NPSM (M)	SUPER NOVA
65021/1	Stainless steel complete line filter	3/8" NPSM (M)	SUPER NOVA



Part No. 65021



Part No. 98388



Part No. 85014

Part No. 85012



Part No. 35007/1A

DRUM FILTERS

PART No.	DESCRIPTION	MESH
85012	Drum filter	20
37216	Stainless steel drum filter	20
85014	Drum filter	40
37215	Stainless steel drum filter	40

DISC FILTERS

PART No.	DESCRIPTION	MESH	QUANTITY
35007/1A	Disc filter	30	10
35007/10	Disc filter	50	10
35006/10	Disc filter	100	10



Part No. 35006/10



Part No. 35007/10

CONNECTIONS. ADAPTORS, SWIVELS, MANIFOLDS

DOUBLE MALE THREAD CONNECTION ADAPTORS

PART No.	DESCRIPTION
34109	3/8" BSPP (M) – 3/8" BSPP (M)
33011	3/8" BSPT (M) - 1/4" BSPP (M)
95230	3/8" BSPT (M) - 1/4" BSPP (M)
22022	3/8" BSPP (M) - 1/4" BSPP (M)
95231	3/8" BSPP (M) - M16X1,5 (M)
3144	3/4" BSPT (M) - 1/2" BSPP (M)
95090	3/4" BSPT (M) - 3/4" BSPP (M)
3289	1/4" BSPP (M) - 1/4" BSPP (M)
8058	1/2" BSPP (M) - 1/2" BSPP (M)
33006	M16x1,5 (M) - M16x1,5 (M)
3199	M16x1,5 (M) - 1/4" BSPP (M)



Part No. 3289



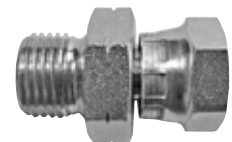
Part No. 8058

MALE - FEMALE CONNECTION ADAPTORS

PART No.	DESCRIPTION
3276	M16x1,5 (M) - 1/4" BSPP (F)
3373	1/2" BSPT (M) - 3/8" BSPP (F)
3558	3/4" BSPT (M) - 3/8" BSPP (F)
95314	1" BSPT (M) - 3/4" BSPP (F)



Part No. 3373



Part No. 8069

MALE - SWIVEL FEMALE CONNECTION ADAPTORS

PART No.	DESCRIPTION
8069	3/8" BSPT (M) - 1/2" BSPP (F)

INLET SWIVELS

PART No.	DESCRIPTION
11150	1/4" BSPP (M) - 1/4" BSPP (M) INLET SWIVEL
11155	M11x1 (M) - 1/4" BSPP (M) INLET SWIVEL
11015	M14x1 (M) - M16x1,5 (M) INLET SWIVEL



Part No. 11150

AIR MANIFOLDS

PART No.	DESCRIPTION
91101	3/8" BSPP (F) - 3/8" BSPP (F) AIR MANIFOLD
4004	1/4" BSPT (M) - 1/4" BSPP (F) AIR MANIFOLD
96253	1/2" BSPP (F) - 1/2" BSPP (F) AIR MANIFOLD



Part No. 91101



Part No. 4004

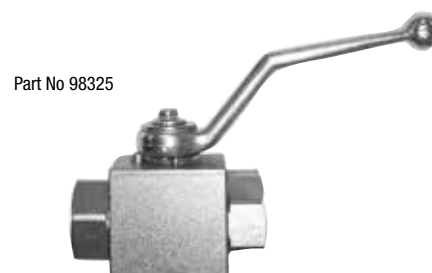


Part No. 96253

VALVES

HIGH PRESSURE BALL VALVES

PART No.	DESCRIPTION
33035	1/2" BSPT (F) - 1/2" BSPT (F) High pressure ball valve
33038	1/2" BSPT (F) - 1/2" BSPT (F) Stainless steel high pressure ball valve
33013	1/4" BSPT (F) - 1/4" BSPT (F) High pressure valve
98325	1/4" BSPT (F) - 1/4" BSPT (F) Stainless steel high pressure valve
750049	3/4" BSPT (F) - 3/4" BSPT (F) High pressure valve
33034	3/8" BSPT (F) - 3/8" BSPT (F) High pressure valve
33037	3/8" BSPT (F) - 3/8" BSPT (F) Stainless steel high pressure valve



Part No 98325

Part No 33034

GAUGES

LOW PRESSURE AIR GAUGES

PART No.	DESCRIPTION
8167	Low pressure air gauge Ø 40 - Rear connection 1/8" BSPP (M) Double concentric scale 0 - 10 bar (0 - 145 psi)
8167/1	Low pressure air gauge Ø 40 - Rear connection 1/8" BSPP (M) Double concentric scale 0 - 6 bar (0 - 87 psi)
8167/3	Low pressure air gauge Ø 40 - Rear connection 1/8" BSPP (M) Double concentric scale 0 - 4 bar (0 - 58 psi)
8167/2	Low pressure air gauge Ø 40 - Rear connection 1/8" BSPP (M) Double concentric scale 0 - 2.5 bar (0 - 36 psi)
96259	Low pressure air gauge Ø 50 - Rear connection 1/8" BSPP (M) Double concentric scale 0 - 12 bar (0 - 174 psi)



Part No 8167

LOW PRESSURE FLUID GAUGES

PART No.	DESCRIPTION
8168	Low pressure fluid gauge Ø 63 - Radial connection 1/4" BSPP Double concentric scale 0 - 10 bar (0 - 145 psi)
7003	Low pressure fluid gauge Ø 63 - Radial connection 1/4" BSPP Double concentric scale 0 - 16 bar (0 - 232 psi)
7001	Low pressure fluid gauge Ø 63 - Radial connection 1/4" BSPP Double concentric scale 0 - 25 bar (0 - 363 psi)



Part No 8168

HIGH PRESSURE FLUID GAUGES

PART No.	DESCRIPTION
33008	High pressure fluid gauge Ø 60 - Rear connection 1/4" BSPP (M) Double concentric scale 0 - 400 bar (0 - 5800 psi)
53011	High pressure fluid gauge Ø 60 - Rear connection 1/4" BSPP (M) Double concentric scale 0 - 400 bar (0 - 5800 psi)



Part No 33008

GAUGES

HIGH PRESSURE FLUID GAUGES. SWIVELS INCLUDED

PART No.	DESCRIPTION
147	High pressure fluid gauge Ø 60 - Rear connection Double concentric scale 0 - 400 bar (0 - 5800 psi) M16x1,5 (F) - M16x1,5 (M)
148	High pressure fluid gauge Ø 60 - Rear connection Double concentric scale 0 - 400 bar (0 - 5800 psi) 1/2" BSPP (F) - 1/2" BSPP (F)
150	High pressure fluid gauge Ø 60 - Rear connection Double concentric scale 0 - 400 bar (0 - 5800 psi) M16x1,5 (F) - 1/4" BSPP (M)
150/2	High pressure fluid gauge Ø 60 - Rear connection Double concentric scale 0 - 60 bar (0 - 870 psi) 3/8" BSPP (M) - 3/8" BSPP (F)
150/3	High pressure fluid gauge Ø 60 - Rear connection Double concentric scale 0 - 400 bar (0 - 5800 psi) M16x1,5 (F) - 1/4" BSPP (F) Stainless steel



Part No. 148



Part No. 217000

PNEUMATIC MIXERS

PART No.	DESCRIPTION
217000	Pneumatic mixer on telescopic tripod
91044	Pneumatic mixer 30 l drum Max. pressure: 6 bar Max. power: 0.33 hp (0.24 kw) Max. Rpm: 3.000 Max. air consumption: 0.5 cubic meters/min Rod length: approximately 380 mm Propeller Ø: approximately 90 mm (3 propellers) Mounting pneumatic motor: Ø: 31.8 mm x 13 mm (length)
6076/2	Pneumatic mixer 200 l drum Max. pressure: 6 bar Max. power: 1,47 hp (1,1 kw) Max. Rpm: 3.000 Max. air consumption: 2 cubic meters/min Rod length: approximately 840 mm Propeller Ø: approximately 140 mm (2 eliche) Mounting pneumatic motor Ø: 44,5 mm x 15 mm (length)
6077	Pneumatic mixer with gearmotor 200 l drum Gearmotor GAST 4AM with mechanical reducer 1:10 (max. turns 150/min) Spacer flange to fix the cover Stainless steel rod Double mixing helix Ø 150 mm – Stainless steel AISI 304



Part No. 6077

PNEUMATIC MIXER

PNEUMATIC MIXER MOUNTED ON COVER

PART No.	DESCRIPTION
6065	Pneumatic mixer mounted on 30 l drum cover
6065/1	Pneumatic mixer with gear motor mounted on 30 l drum cover
6076	Pneumatic mixer mounted on 200 l drum cover



Part No. 6065

HEATING SYSTEMS

PART No.	DESCRIPTION
6099	<p>HEATER Complete unit with temperature adjustment control, On / Off light, thermometer, thermostat probe, heater, fuse, thermostat, safety thermostat with manual reset Stainless steel internal product ducts Supply voltage 230 V Max. current absorbed 10 A Power 2.200 W Max. operating pressure 300 bar Max. operating temperature 90 °C Flow capacity 60 l/h at 60 °C Inlet - Outlet 1/2" BSPT (M) - 1/2" BSPP (M) Weight 20 kg</p> <p>FITTING AVAILABLE ON REQUEST Part No. 19653 1/2" BSPT (M) - M16x1,5 (M) Part No. 91567/1 1/2" BSPT (M) - 3/8" BSPP (M) Part No. 19654 1/2" BSPT (M) - 1/4" BSPP (M) Part No. 19655 1/2" BSPT (M) - 1/4" NPSM (M) Part No. 19656 1/2" BSPT (M) - 3/8" NPSM (M) Part No. 19657 1/2" BSPT (M) - 1/2" NPSM (M)</p>
6015	Heating band for hoses 1.000 x 10 cm Power 310 W Thermostat temperature control 40 °C
6000	Drum heating blanket 30 l With electronic temperature control Surface temperature 0 - 90 °C Supply voltage 230 V Power 440 W Diameter 28 / 35 cm Height 42 cm
6002	Drum heating blanket 30 l With electronic temperature control Fixed temperature 60 °C Supply voltage 230 V Power 440 W Diameter 28 / 35 cm Height 42 cm
6001	Drum heating blanket 200 l, includes temperature control Max. temperature 90 °C Supply voltage 230 V Power 1.500 W Diameter 57 / 65 cm Height 60 cm



Part No. 6099




Part No. 6015



Part No. 6001


HEATING SYSTEMS

	Drum heating blanket 200 l Max. temperature 45 °C Supply voltage 230 V Power 650 W Diameter 57/65 cm Height 85 cm	 ATEX Certified EX II 3 G
	Drum heating blanket 200 l Max. temperature 90 °C Supply voltage 230 V Power 1.500 W Diameter 57 / 65 cm Height 60 cm	



Part No. 6008

ELECTRONIC CONTROL UNITS FOR INSULATION COVERS 200 L

PART No.	DESCRIPTION	
6008	Electronic temperature control unit for drum insulation cover 200 l Combined with PART No. 6004 - PART No. 6010	
6009	Electronic control unit for drum insulation cover 200 l Combined with PART No. 6003	 ATEX Certified EX II 3 G



Part No. 6010

HEATING BASE DRUM

PART No.	DESCRIPTION
6010	Diameter 55 cm Height 5 cm Electronic temperature control 0 - 100 °C

ACCUMULATORS

DIAPHRAGM ACCUMULATOR

Max. pressure 210 bar. Temp. -30/+130 °C. Precharge 90 bar - 20 °C. Connection M18x1,5 (F)

PART No.	DESCRIPTION
3372	Diaphragm accumulator



Part No. 3372

PISTON ACCUMULATOR

Max. pressure 250 bar. Temp. -20/+80 °C. Precharge 140 bar. Connection 3/4" BSPP (F)

PART No.	DESCRIPTION
4756	Piston accumulator



Part No. 4756



LARIUS S.r.l.

VIA ANTONIO STOPPANI, 21
23801 CALOLZIOCORTE (LC) ITALY
Tel.: +39 0341 621152 - Fax: + 39 0341 621242
export@larius.com
www.larius.com

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