

WAGNER PRESENTS

UNITED KINGDOM

COMPASS 2018

PRODUCT NAVIGATION



#UNSTOPPABLES

WAGNER

FOR THE LATEST DEALS VISIT - WWW.SPRAYEQUIPMENT.CO.UK

WAGNER – your partner for surface finishing equipment



Different application areas characterise the product range of the contractor sector:

Small projects: Spraying units for repair and touch-up work. Ideal for all projects in the renovation and new construction sector when using the unit irregular and rare. Good price-performance ratio.

Building trade: Units for Painters and Plasterers. Ideal for all interior and exterior applications, for a wide range of surfaces, walls, ceiling radiators and door frames. Powerful screw pumps for heavy aggregated material.

Wood and metal work: Spray units for painting a wide range of objects such as stairs, floors, kitchens, furniture and railings with water diluted or solvent based paints.

Corrosion and structural protection: Applying protective coatings with airless technology and electric or petrol-driven piston pumps, as well as processing injections with diaphragm – or screw pumps.

Preparing: Power tools for the removal of paint and wallpaper.

The range for each stretches from small entry level units through all rounder units right up to specialised plant. Comprehensive accessories guarantee an optimal match to the object in question.

WAGNER develops numerous product innovations in close contact with users, paint manufacturers and scientific institutions. Our 1500 square metre technology centre in Markdorf plays an important role in practical research and relaying knowledge. For example interregional master classes to consolidate the training for the painting trade have taken place here for years. We provide a comprehensive Service Network and also a large number of specialist advisers to help you in an instant.

Facades, walls, furniture, doors, steel structures, mobile phones, car wheel rims and controls, leather sofas and radiators – there are hardly any objects which cannot be surface finished. Clearly along with function, durability and attractiveness, the surface of an object is its definition. Your customers, as professionals all want to achieve a high level quality finish. WAGNER can help support your business with high quality professional equipment which is both time saving and cost effective.

WAGNER surface finishing equipment is used not only in contracting but also in industry and home improvements – from small paint spraying systems, through professional painters' equipment right up to industrial painting plant for wet and powder coating. Industrial adhesive, sealing and potting technology including injection molding, are also part of the company product portfolio. Throughout the world WAGNER is known as a leading manufacturer of equipment for the machine application of paints, varnishes and plasters.

Compass Guide

The compass is an aid to help guide you through the wide range of WAGNER products. To help you quickly find your way around, here are a few explanations about how our product catalogue has been designed. Find the perfect product to suit your customers' requirements in just a few steps.

Step 1 Comparison of technical data

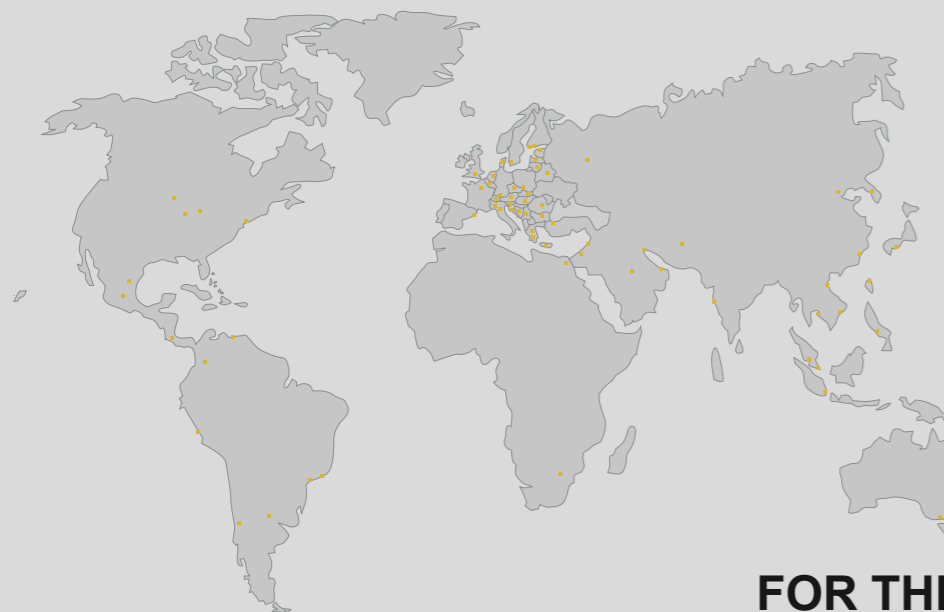
At the start of each section you can find an overview matrix where you can compare the technical data of all products in the respective section.

Step 2 Size of object and material

Everything right at one glance - get an overview: directly underneath the technical data spread sheet on the same page you can see for which materials and object sizes the products are suitable. Make together with your client the perfect choice which exactly meets his individual needs.

Step 3 The right accessories

In the last chapter you will find the whole accessories program sorted by spraying method.



The WAGNER Group worldwide:

1.500 employees

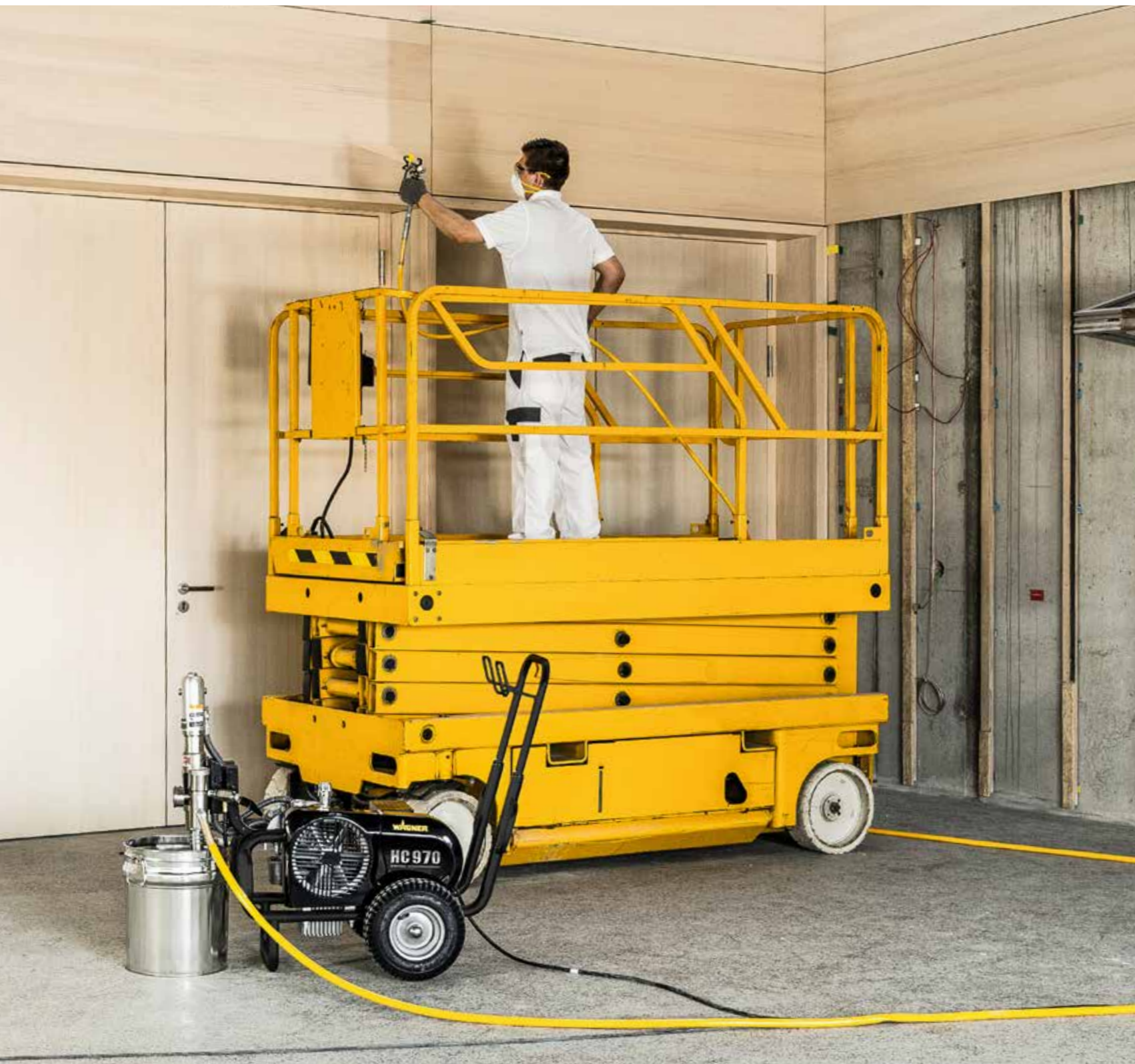
16 operational companies, including
9 production plants 8 international sales
and service companies

Around 300 international agencies

A 1.500 m² Technology Centre in
Markdorf and a further 7 throughout
the world

Worldwide service directly on site

FOR THE LATEST DEALS VISIT - WWW.SPRAYEQUIPMENT.CO.UK



Turbines

1

Diaphragm pumps

2

Piston pumps

3

Plaster Spraying

4

Cleaning & Preparation

5

Accessories

6

Service

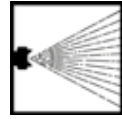
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Contents

Compass 2018

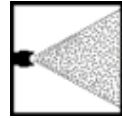
Key

Spraying method



XVLP / HVLP

Low-pressure spraying uses a high volume of air and low air pressure (up to 0.07 bar). With the FineSpray method, the material is completely atomised at the outlet of the nozzle. The low pressure of the material with the high volume of air ensures slightly larger material droplets and therefore less spray mist.



FineSpray

FineSpray is a compressed air-driven spraying method. At the outlet of the nozzle, the material is mixed with a current of ring-shaped air around the nozzle. This atomises the material in very fine droplets to produce an extremely good spray pattern. As this method creates a lot of overspray, we recommend that the procedure is carried out in spraying booths.



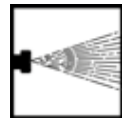
AirCoat

In the AirCoat process (airless + air), the material is forced through the nozzle at a relatively low pressure (3 -12 MPa) by a piston or diaphragm pump, and compressed air (0.05 - 0.25 MPa) is used to assist in the atomisation process. This is possible thanks to the central air supply (air cap) that is located directly at the nozzle aperture and surrounds the sprayed material like an envelope.



Airless

Unlike the case of air atomisation, airless atomisation technology atomises the material using the pressure of the material alone, i.e. without the use of any air. An electric, pneumatic or petrol-driven pump pressurises the material and forces a defined quantity of material through a nozzle aperture at up to 25 MPa. During this process, the material is diffused into a finely atomised spray jet. Although airless technology is particularly suitable for the application of emulsions, this spray process is also often used for painting jobs on building sites.



Plaster spraying

When applying plaster with machines the high viscosity material is transported along the hose to the spraying lance using a screw pump. By adding compressed air at the end of the spraying lance, the material is atomised.

Technologies



Piston pump

Piston pumps transport the material by means of a stroke movement in the piston. This creates high suction performance, making them ideal for highly viscous materials. Pneumatically driven piston pumps are explosion-proof and therefore suitable for use in workshops. Our hydraulic piston pumps offer even greater performance and can also be operated with petrol.



Diaphragm pump

The material is transported by means of a stroke movement in the diaphragm. Products featuring this technology are robust and yet easy to handle units for construction site use. Electrically driven diaphragm pumps can be used as both Airless and AirCoat Spraypacks.



Double diaphragm pump

The material is transported by means of a stroke movement of two diaphragms working in opposite directions. This creates a very low-pulse material flow. This also allows you to work with materials which are particularly sensitive to shearing and moisture, and with premixed 2K materials. WAGNER double diaphragm pumps are explosion-proof and operated by compressed air which means that they can be used in workshops.



Turbine

Low-pressure spraying (HVLP/XVLP) uses a high volume of air and low air pressure (up to 0.07 MPa). The atomised air generated in the turbine flows through an air hose to the paint cup at the spray gun, where it then builds up pressure. This delivers the coating material through the standpipe to the nozzle and atomises the remaining air.



Screw pumps

Screw pumps use displacement mechanisms to deliver the material. Two components, the rotor and the stator, are used for this. The rotor rotates and thus transports the material gently to the cavities of the stator. This technology can be used to transport extremely heavy materials, for example, for machine application of plaster, where the material is transported along the hose to the spraying lance using a screw pump. By adding compressed air at the end of the spraying lance, the material is atomised.

Drive



Electric

Simply connect to the hose and you're ready. WAGNER's electric motors are environmentally-friendly and use energy efficiently with an optimum multiplication ratio.



Pneumatic

With the pneumatic drive, the motors are driven by compressed air. This means that they are explosionproof and the pumps can also be used in areas with high Ex protection requirements.



Petrol-driven

Petrol-driven devices are ideal for hard to reach sites where a power supply is not yet available. The brand fuel-driven motor is extremely reliable and durable.

Other



Explosion-protection

All devices marked with this symbol are suitable for use in potentially explosive areas in accordance with guideline 94/4/CE (ATEX 95). You can find precise details for the explosion protection identifications of the particular unit in the applicable operating manual and on the model plate.



TempSpray

The TempSpray heating systems are heated by means of an electric heating element located inside the hose, directly in the flow of paint. The material is heated to the required temperature uniformly along the whole length of the hose (continuously regulated from 20° to 60°C). This reduces the paint's viscosity, resulting in improved application. All TempSpray systems can be adapted to WAGNER Airless units.










- 1
- 2
- 3
- 4
- 5
- 6
- 7

1 | Turbines

Low-pressure spraying uses a high volume of air and low air pressure (up to 0.07 bar). The atomised air generated in the turbine flows through an air hose to the paint tank on the spray gun, where it then builds up pressure. This delivers the coating material through the standpipe to the nozzle and atomises the remaining air.

Product comparison

	FinishControl 3500	FinishControl 5000
Spraying method		
Product image (may differ)		
Art. No.	2365176	2316090
Technology		
Weight	2.3 kg	8 kg
Motor output	0.7 kW	1.4 kW
Drive		
Voltage	110 V / 60 Hz	230 V / 50 Hz
Max. operating pressure	0.2 bar	0.275 bar

Material	FinishControl 3500	FinishControl 5000
Release agent, oils, greases	S	S
Glazes, stains and impregnating agents	S	S
Undercoats, primers, fillers, synthetic resin-based paints, acrylic paints	S	S

Suitable for following object sizes: S = less than 200 m², M = 200 m² - 800 m², L = over 800 m², - = not suitable



FinishControl 3500 Spraypack



The hand-held XLVP device

- Always available: As the smallest in its class, it is available on every construction site - The practical shoulder strap makes it easy to transport
- Flexible: Ideal for renovation and repair work and projects of up to 50 m²
- Everything included: The practical carry case provides enough space for transporting the device and two filled spray attachments in an upright position
- Not suitable for use in potentially explosive atmospheres

Scope of delivery

FinishControl 3500 Spraypack, 230V

	Article no.
Turbine housing with handle	2350780
StandardSpray spray attachment	2321879
Carrying case, for FC 3500	2341100
Air filters, 3 pieces, for FinishControl 3500	2343947
Filling hopper, 3 pieces, for FinishControl spray attachments	2324745
Carrying strap, for FC 3500	2341187
Strap holder FinishControl 3500, incl. screws	2343948
Cleaning brush	514209

Scope of delivery

FinishControl 3500 Spraypack, 110V

	Article no.
Turbine housing with handle	2350780
StandardSpray spray attachment	2321879
Carrying case, for FC 3500	2341100
Air filters, 3 pieces, for FinishControl 3500	2343947
Filling hopper, 3 pieces, for FinishControl spray attachments	2324745
Carrying strap, for FC 3500	2341187
Strap holder FinishControl 3500, incl. screws	2343948
Cleaning brush	514209



FinishControl 5000 Spraypack



An all-rounder for projects up to 50 m²

The entry-level answer for professional coating using spray technology

- Universally suitable for use with varnishes, lacquers and emulsion paints, thanks to a modular spraying attachment system for simple material changes
- Total control directly on the gun
- Extremely compact and practical
- Not suitable for use in potentially explosive atmospheres

Scope of delivery

FinishControl 5000 Spraypack

	Article no.
FinishControl 5000, basic unit	2322444
Air hose including handle, for FinishControl 5000	2314573
StandardSpray spray attachment	2321879



















- 1
- 2
- 3
- 4
- 5
- 6
- 7

2 | Diaphragm pumps

The material is transported by means of a stroke movement in the diaphragm. Products featuring this technology are robust and yet easy to handle units for construction site use. Electrically driven diaphragm pumps can be used as both Airless and AirCoat Spraypacks.

Product comparison

	SuperFinish 23 Plus Enamel (A) = Skid version (B) = Cart version	SuperFinish 23 Plus Emulsion (A) = Skid version (B) = Cart version	SuperFinish 27	SuperFinish 31
Spraying method				
Product image (may differ)				
Art. No.	(A) = 2346423 (B) = 2346424	(A) = 2346425 (B) = 2346426	341115	341022
Technology				
Weight	(A) = 24 kg (B) = 29 kg	(A) = 24 kg (B) = 29 kg	40 kg	43 kg
Motor output	1.3 kW	1.3 kW	1.5 kW	1.7 kW
Drive				
Voltage	110 V / 60 Hz	110 V / 60 Hz	110 V / 60 Hz	230 V / 50 Hz
Max. nozzle size	0.023"	0.023"	0.027"	0.031"
Max. operating pressure	250 bar, 25 MPa	250 bar, 25 MPa	250 bar, 25 MPa	250 bar, 25 MPa
Max. delivery rate	2.6 l/min	2.6 l/min	3 l/min	3.5 l/min
Max. viscosity	20.000 mPas	20.000 mPas	25.000 mPas	25.000 mPas

Material	SuperFinish 23 Plus Enamel	SuperFinish 23 Plus Emulsion	SuperFinish 27	SuperFinish 31
Release agents and oils	S-M	S-M	S-L	S-L
Undercoats, primers, fillers, synthetic resin-based paints, acrylic paints	S-M	S-M	S-L	S-L
Emulsion paints, latex paints	S-M	S-M	S-M	M-L
Anti-corrosive agents, flame retardants, fabric adhesives	-	-	S-M	M-L

Suitable for following object sizes: S = less than 200 m², M = 200 m² - 800 m², L = over 800 m², - = not suitable



SuperFinish 23 Plus Airless Enamel Spraypack - Skid version



The perfect solution for small paint jobs using diaphragm technology

- Entry-level Airless unit for painting objects up to 800 m²
- Straightforward handling and simple operation: Multifunction switch for greater safety - It is impossible to turn the unit on and off under pressure
- Improved performance: No-maintenance brushless motor
- FineFinish painting with hopper and the special FineFinish nozzle

Scope of delivery

SuperFinish 23 Plus Airless Enamel Spraypack - Skid version, 110 V

	Article no.
Basic unit, SF 23 Plus - Skid version	2334424
5 litre hopper, M36x2	341265
HP hose DN3, 27 MPa, NPS 1/4", 7.5 m	9984583
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2-finger trigger	538042
2SpeedTip, L10, 208 / 510	271042
Gun filter red, 1 piece, 180 MA, 0.084 mm MW, extra fine	34383



SuperFinish 23 Plus Airless Enamel Spraypack - Cart version



The perfect solution for small paint jobs using diaphragm technology

- Entry-level Airless unit for painting objects up to 800 m²
- Straightforward handling and simple operation: Multifunction switch for greater safety - It is impossible to turn the unit on and off under pressure
- Improved performance: No-maintenance brushless motor
- FineFinish painting with hopper and the special FineFinish nozzle

Scope of delivery

SuperFinish 23 Plus Airless Enamel Spraypack - Cart version, 110 V

	Article no.
Basic unit, SF 23 Plus on cart	2334444
5 litre hopper, M36x2	341265
HP hose DN3, 27 MPa, NPS 1/4", 7.5 m	9984583
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2-finger trigger	538042
2SpeedTip, L10, 208 / 510	271042
Gun filter red, 1 piece, 180 MA, 0.084 mm MW, extra fine	34383



SuperFinish 23 Plus Emulsion Spraypack - Skid version



Compact - light and yet robust

- Compact: Smallest in its class, mobile and light
- For small emulsion jobs up to 200 m²
- Robust: Ideal for demanding construction site use
- PumpRunner: Perfect for clean, tidy transport
- Use with 20 m hoses guaranteed with any material

Scope of delivery

Article no.

SuperFinish 23 Plus Emulsion Spraypack - Skid version, 110 V	2346425
Basic unit, SF 23 Plus - Skid version	2334424
Suction system, for SF 23 Plus, incl. PumpRunner	2342879
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
2SpeedTip, D10, 111 / 419	271045



SuperFinish 27 Spraypack



The versatile solution - For almost any job up to 800 m²

- Particularly long service life: Tried and trusted diaphragm technology with QLS technology
- Flexible: Small volume processing with top-mounted container or work directly from the original container
- Perfect for site work: Robust cart and large wheels make manoeuvring on the construction site a simple task

Scope of delivery

Article no.

SuperFinish 27 Emulsion Spraypack - Cart version, 110 V	341115
Basic unit, SF 27	341050
QuickClean suction system, for SF 27 / SF 31 / SF 1750 / F 500 / Cobra	341263
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
2SpeedTip, D20, 115 / 421	271046



SuperFinish 23 Plus Emulsion Spraypack - Cart version



Compact - light and yet robust

- Compact: Smallest in its class, mobile and light
- For small emulsion jobs up to 200 m²
- Robust: Ideal for demanding construction site use
- PumpRunner: Perfect for clean, tidy transport
- Use with 20 m hoses guaranteed with any material

Scope of delivery

Article no.

SuperFinish 23 Plus Emulsion Spraypack - Cart version, 110 V	2346426
Basic unit, SF 23 Plus on cart	2334444
Suction system, for SF 23 Plus, incl. PumpRunner	2342879
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
2SpeedTip, D10, 111 / 419	271045



SuperFinish 31 Spraypack



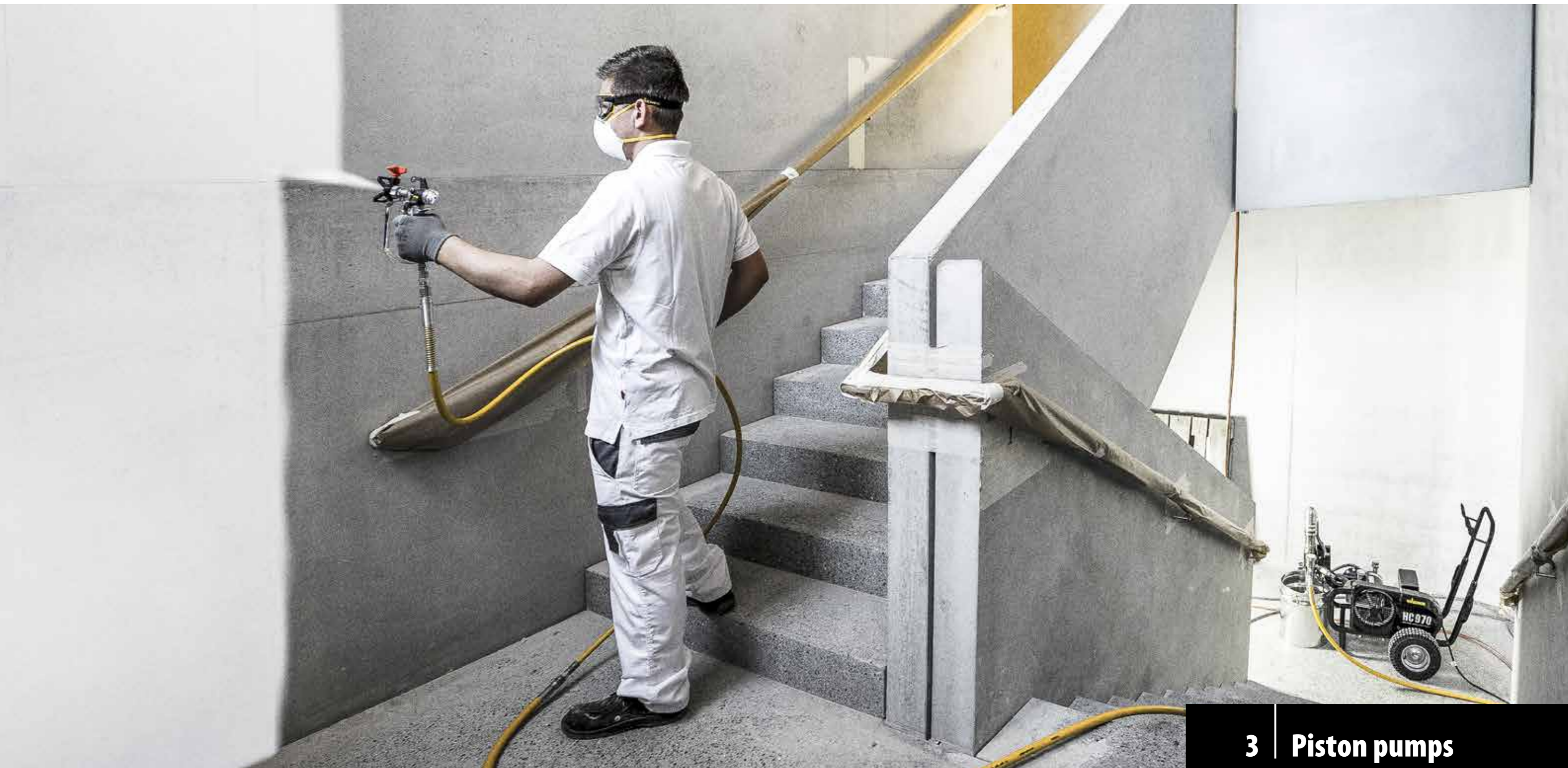
The powerful all-rounder

- Versatile and powerful: Handles an extremely wide spectrum of materials
- Flexible: Small volume processing with top-mounted containers or working directly from the original container
- No compromises: High performance ensures you're always on the safe side

Scope of delivery

Article no.

SuperFinish 31 Spraypack	341022
Basic unit, SF 31	341005
QuickClean suction system, for SF 27 / SF 31 / SF 1750 / F 500 / Cobra	341263
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
2SpeedTip, D20, 115 / 421	271046



- 1
- 2
- 3
- 4
- 5
- 6
- 7

3 | Piston pumps

Piston pumps transport the material by means of a stroke movement in the piston. This creates high suction performance, making them ideal for highly viscous materials. Pneumatically driven piston pumps are explosion-proof and therefore suitable for use in workshops. Our hydraulic piston pumps offer even greater performance and can also be operated with petrol.

Product comparison

	NEW ControlPro 350 Extra - Skid version	NEW ControlPro 350 Extra - Cart version
Spraying method		
Product image (may differ)		
Art. No.	2371061	2371065
Technology		
Weight	7.6 kg	13 kg
Motor output	0.6 kW	0.6 kW
Drive		
Voltage	230 V / 50 Hz	230 V / 50 Hz
Max. nozzle size	0.019"	0.019"
Max. operating pressure	110 bar, 11 MPa	110 bar, 11 MPa
Max. delivery rate	1.5 l/min	1.5 l/min

Material	ControlPro 350 Extra - Skid version	ControlPro 350 Extra - Cart version
Release agent, oils, greases	S	S
Glazes, stains and impregnating agents	S-M	S-M
Undercoats, primers, fillers, synthetic resin- based paints, acrylic paints	S-M	S-M
Emulsions and latex paints	S	S

Suitable for following object sizes: S = less than 200 m², M = 200 m² - 800 m², L = over 800 m², - = not suitable



ControlPro 350 Extra Spraypack - Skid version

The compact airless device with maximum control

- Up to 55% less overspray mist thanks to reduced spraying pressure
- Direct intake from the original container: for fast, clean painting
- Maximum control: soft spray pattern makes paint application easier
- Valve depressor: for high levels of operating safety and easy start-up
- Handy carrying handle and compact design: make changing working location easy

Scope of delivery

ControlPro 350 Extra Spraypack - Skid version	Article no.
HEA Control Pro metal gun	517101
ControlPro HEA hose; 15 m	517802
ControlPro HEA Tip 311	517311
ControlPro HEA Tip 515	517515
ControlPro HEA Tip 619	517619
ControlPro nozzle extension, 30 cm, G-thread, with holder without nozzle	517700
ControlPro HEA inline filter	517202



ControlPro 350 Extra Spraypack - Cart version

The mobile airless device with maximum control














- Up to 55% less overspray mist thanks to reduced spraying pressure
- Direct intake from the original container: for fast, clean painting
- Maximum control: soft spray pattern makes paint application easier
- Valve depressor: for high levels of operating safety and easy start-up
- Handy cart and compact design: make changing working location easy

Scope of delivery

ControlPro 350 Extra Spraypack - Cart version	Article no.
HEA Control Pro metal gun	517101
ControlPro HEA hose; 15 m	517802
ControlPro HEA Tip 311	517311
ControlPro HEA Tip 515	517515
ControlPro HEA Tip 619	517619
ControlPro nozzle extension, 30 cm, G-thread, with holder without nozzle	517700
ControlPro HEA inline filter	517202

ControlPro 350 Extra accessories

















ControlPro 350 Extra accessories

	Article no.	
	ControlPro HEA Tip 211	517211
	ControlPro HEA Tip 311	517311
	ControlPro HEA Tip 313	517313
	ControlPro HEA Tip 413	517413
	ControlPro HEA Tip 515	517515
	ControlPro HEA Tip 517	517517
	ControlPro HEA Tip 619	517619
	ControlPro Tip guard	517200
	ControlPro HEA hose; 15 m	517802
	ControlPro nozzle extension, 30 cm, G-thread, with holder without nozzle	517700
	ControlPro nozzle extension, 60 cm, G-thread, with holder without nozzle	517701
	Double seal set, 5 pieces, for TradeTip 3 nozzles	556037
	ControlPro HEA inline filter	517202

Notes

Grid area for notes.

Product comparison

	ProSpray 3.20	ProSpray 3.21	ProSpray 3.25	ProSpray 3.31
Spraying method				
Product image (may differ)				
Art. No.	532009	2311375	2311378	2311380
Technology				
Weight	13.6 kg	17,9 kg	27.4 kg	43.5 kg
Motor output	1 kW	1.03 kW	1.1 kW	1.84 kW
Drive				
Voltage	110 V / 60 Hz	110 V / 60 Hz	110 V / 60 Hz	110 V / 60 Hz
Max. nozzle size	0.021"	0.023"	0.027"	0.032"
Max. operating pressure	207 bar, 20.7 MPa	221 bar, 22.1 MPa	221 bar, 22.1 MPa	221 bar, 22.1 MPa
Max. delivery rate	1.6 l/min	2 l/min	2.6 l/min	3.8 l/min
Max. viscosity	20.000 mPas	20.000 mPas	25.000 mPas	25.000 mPas

Material	ProSpray 3.20	ProSpray 3.21	ProSpray 3.25	ProSpray 3.31
Emulsion, facades and latex paints	S	S	S-M	M-L
Fabric adhesives (interior)	-	-	-	S-M

Suitable for following object sizes: S = less than 200 m², M = 200 m² - 800 m², L = over 800 m², - = not suitable



ProSpray 3.20 Spraypack

Compact piston pump for airless beginners

- Optimum value-for-money: Ideal for all users who mostly spray-coat small surfaces
- Robust and simple: Impact-protected on/off switch, durable, easily accessible packing and other user-friendly details
- Casing optimized for construction site applications: Practical hose reel for transport
- Innovative ProSpray product features: New packings - inlet valve - and more

Scope of delivery

ProSpray 3.20 Spraypack, 110 V

	Article no.
Basic unit, PS 3.20	532008
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Pro gun; 1/4"; incl. TradeTip 3 nozzle holder; with 4-finger trigger	538040
TradeTip 3 nozzle, 419	553419



ProSpray 3.21 Spraypack

Small and compact - for object sizes up to 200 m²

- Optimum value-for-money: Ideal for all users who mostly spray-coat small surfaces
- For trouble-free operation: Integrated high-pressure filter
- Compact design with outstanding performance data: 0.023" nozzle size, 2.0 l/min Max. delivery rate, 16 kg weight
- With flexible suction system for simple intake directly from the original container
- Innovative ProSpray product features: Piston lubricated at the touch of a button - inlet valve depressor for outstandingly reliable operation - and much more

Scope of delivery

ProSpray 3.21 Spraypack, 110 V

	Article no.
Basic unit, PS 3.21	558004
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
2SpeedTip, D10, 111 / 419	271045



ProSpray 3.25 Spraypack

A compact emulsion unit for medium-sized objects



- Lightweight: Just 27.4 kg
- Mobile due to trolley
- Innovative ProSpray product features: Steering, information and control directly on the device - piston oiled at the touch of a button - inlet valve depressor for high operating reliability - and more.

Scope of delivery

Scope of delivery	Article no.
ProSpray 3.25 Spraypack - Cart version, 110 V	2311378
Basic unit, PS 3.25 on cart	558003
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
2SpeedTip, D10, 111 / 419	271045



ProSpray 3.31 Spraypack

A reliable unit for large-area emulsion work

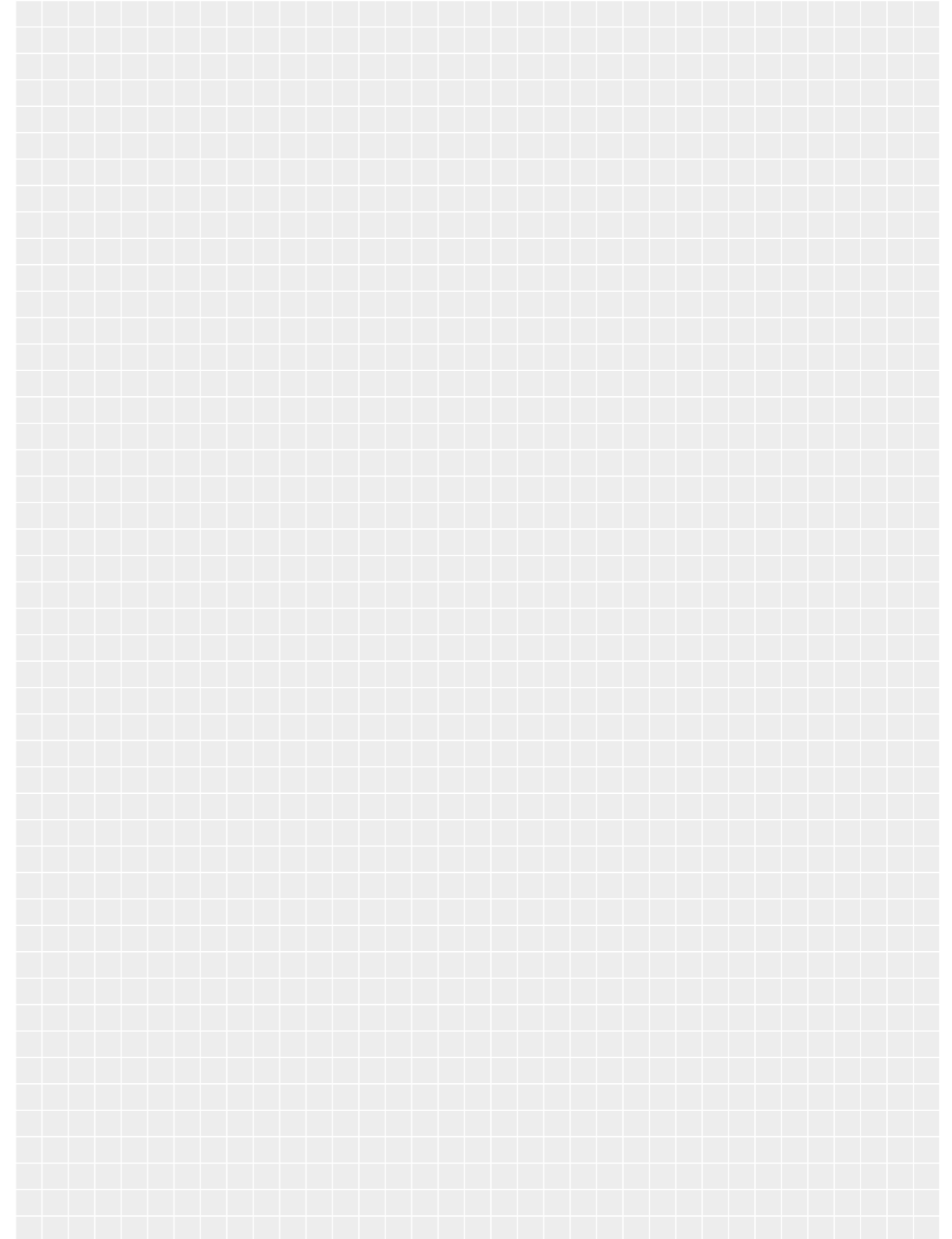


- No-maintenance brushless motor
- High coverage performance together with easy operation
- Innovative ProSpray product features: Steering, information and control directly on the device - tilting carriage - integrated high-pressure filter - and more.

Scope of delivery

Scope of delivery	Article no.
ProSpray 3.31 Spraypack, 110 V	2311380
Basic unit, PS 3.31	558006
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
2SpeedTip, D20, 115 / 421	271046
Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043

Notes



Product comparison

	NEW HeavyCoat 750 E	NEW HeavyCoat 750 G	HeavyCoat 950 (E) = Electric (G) = Petrol-driven	HeavyCoat 970 (E) = Electric (G) = Petrol-driven
Spraying method				
Product image (may differ)				
Art. No.	2374536	2371029	(E) = 2332184 (G) = 2332186	(E) = 2332191 (G) = 2332192
Technology				
Weight	85 kg	81 kg	(E) = 83 kg (G) = 76 kg	(E) = 100 kg (G) = 88 kg
Motor output	3.1 kW	4.1 kW	(E) = 3.6 kW (G) = 4.1 kW	(E) = 5.5 kW (G) = 6 kW
Drive				
Voltage	110 V / 60 Hz	-	(E) = 230 V / 50 Hz	(E) = 400 V / 50 Hz
Max. nozzle size	0.043"	0.043"	0.052"	0.056"
Max. operating pressure	250 bar, 25 MPa	250 bar, 25 MPa	250 bar, 25 MPa	250 bar, 25 MPa
Max. delivery rate	6.0/min	7.6 l/min	(E) = 6.6 l/min (G) = 8 l/min	(E) = 10 l/min (G) = 12 l/min
Max. viscosity	50.000 mPas	65.000 mPas	50.000 mPas	65.000 mPas

Material	HeavyCoat 750 E	HeavyCoat 750 G	HeavyCoat 950 E/G	HeavyCoat 970 E/G
Flame retardant, corrosion protection, fabric adhesives	M	M	M	L
Fillers, Airless spraying fillers	M	M	M	L
Structural waterproofing (bituminous coatings, thick coating materials)	M	M	M	L

Suitable for following object sizes: S = less than 200 m², M = 200 m² - 800 m², L = over 800 m², - = not suitable

NEW



HeavyCoat 750 E Spraypack / 110 V

New compact power pack for heavy material

- Long service and reliability: thanks to new Hydrastroke technology, the operating temperature is significantly reduced, thereby increasing the service life
- New hydraulic design: inspired by mining and aviation for the toughest demands in terms of the piston pump's working and delivery performance
- Powerful: constant performance for the application of heavy, filled and high-viscosity materials such as bitumen and textured plaster over large areas
- Superb performance and perfect surface results, even with long hoses
- Versatile and durable for demanding construction site use
- Maximum user-friendliness thanks to simple operation

Scope of delivery

HeavyCoat 750 E Spraypack / 110 V

Basic unit; HC 750 E	537020
HP hose DN13, max. 25 MPa, 3/8", NPSM 1/2", 15 m	2336585
Hose whip DN10, max. 25 MPa, NPSM 3/8", 2.5 m	2336582
Connector 3/8" x 1/2"	814-005
Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
2SpeedTip, S10, 235 / 527	271049

Article no.

2374536

NEW



HeavyCoat 750 G Spraypack / Petrol

New compact power pack for heavy material

- Long service and reliability: thanks to new Hydrastroke technology, the operating temperature is significantly reduced, thereby increasing the service life
- New hydraulic design: inspired by mining and aviation for the toughest demands in terms of the piston pump's working and delivery performance
- Powerful: constant performance for the application of heavy, filled and high-viscosity materials such as bitumen and textured plaster over large areas
- Superb performance and perfect surface results, even with long hoses
- Versatile and durable for demanding construction site use
- Maximum user-friendliness thanks to simple operation

Scope of delivery

HeavyCoat 750 G Spraypack / Petrol

Basic unit; HC 750 G	537006
HP hose DN13, max. 25 MPa, 3/8", NPSM 1/2", 15 m	2336585
Hose whip DN10, max. 25 MPa, NPSM 3/8", 2.5 m	2336582
Connector 3/8" x 1/2"	814-005
Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
2SpeedTip, S10, 235 / 527	271049

Article no.

2371029



HeavyCoat 950 E Spraypack / 230 V



Power pack for heavy materials

- Versatile in use thanks to high delivery capacity
- Powerful but light: Compact for ease of transport
- Innovative HeavyCoat product features: With a choice of either a petrol or electric motor which can be switched in a few minutes! - As an option, you can order even more performance with the SSP - Fast container changeovers, easy to clean and transport thanks to the swivelling SwingCart pump unit etc.

Scope of delivery

HeavyCoat 950 E Spraypack / 230 V	Article no.
Basic unit, HC 950 E	528501
HP hose DN10, max. 25 MPa, NPSM 3/8", 15 m	2336583
Coupling sleeve I = 1/4"NPSM x A = 3/8"NPSM; 27 MPa	179732
Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
2SpeedTip, D40, 117 / 427	271048



HeavyCoat 970 E Spraypack / 400 V



All-round Xtra speed for XL projects

With a delivery volume of 10 l/min, the HC 970 is WAGNER's most powerful hydraulically driven piston pump

- The perfect choice for large areas and intensive usage
- Maximised capacity: With a delivery volume of 10 l/min
- Innovative HeavyCoat product features: With a choice of either a petrol or electric motor which can be switched in a few minutes! - As an option, you can order even more performance with the SSP - Fast container changeovers, easy to clean and transport thanks to the swivelling SwingCart pump unit etc.

Scope of delivery

HeavyCoat 970 E Spraypack / 400 V	Article no.
Basic unit, HC 970 E	528509
HP hose DN13, max. 25 MPa, 3/8", NPSM 1/2", 15 m	2336585
Hose whip DN10, max. 25 MPa, NPSM 3/8", 2.5 m	2336582
Coupling sleeve I = 1/4"NPSM x A = 3/8"NPSM; 27 MPa	179732
Connector 3/8" x 1/2"	814-005
Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
2SpeedTip, S20, 243 / 539	271050



HeavyCoat 950 G Spraypack / Petrol



Power pack for heavy materials

- Versatile in use thanks to high delivery capacity
- Powerful but light: Compact for ease of transport
- Innovative HeavyCoat product features: With a choice of either a petrol or electric motor which can be switched in a few minutes! - As an option, you can order even more performance with the SSP - Fast container changeovers, easy to clean and transport thanks to the swivelling SwingCart pump unit etc.

Scope of delivery

HeavyCoat 950 G Spraypack / Petrol	Article no.
Basic unit, HC 950 G	528500
HP hose DN10, max. 25 MPa, NPSM 3/8", 15 m	2336583
Coupling sleeve I = 1/4"NPSM x A = 3/8"NPSM; 27 MPa	179732
Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
2SpeedTip, D40, 117 / 427	271048



HeavyCoat 970 G Spraypack / Petrol



All-round Xtra speed for XL projects

With a delivery volume of 12 l/min, the HC 970 is WAGNER's most powerful hydraulically driven piston pump

- The perfect choice for large areas and intensive usage
- Maximised capacity: With a delivery volume of 12 l/min
- Innovative HeavyCoat product features: With a choice of either a petrol or electric motor which can be switched in a few minutes! - As an option, you can order even more performance with the SSP - Fast container changeovers, easy to clean and transport thanks to the swivelling SwingCart pump unit etc.

Scope of delivery

HeavyCoat 970 G Spraypack / Petrol	Article no.
Basic unit, HC 970 G	528508
HP hose DN13, max. 25 MPa, 3/8", NPSM 1/2", 15 m	2336585
Hose whip DN10, max. 25 MPa, NPSM 3/8", 2.5 m	2336582
Coupling sleeve I = 1/4"NPSM x A = 3/8"NPSM; 27 MPa	179732
Connector 3/8" x 1/2"	814-005
Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
2SpeedTip, S20, 243 / 539	271050



















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4 | Plaster Spraying

Screw pumps use displacement mechanisms to deliver the material. Two components, the rotor and the stator, are used for this. The rotor rotates and thus transports the material gently to the cavities of the stator. This technology can be used to transport extremely heavy materials, for example, for machine application of plaster, where the material is transported along the hose to the spraying lance using a screw pump. By adding compressed air at the end of the spraying lance, the material is atomised.

Product comparison

	PlastCoat 830 E	PlastCoat 1030 E	PlastCoat HP 10 (A) = 230 V (B) = 110 V	PlastMax
Spraying method				
Product image (may differ)				
Art. No.	2308305	2361588	(A) 2367228 (B) 2382024	2361587
Technology				
Weight	47 kg	59 kg	80 kg	178 kg
Motor output	1.8 kW	2.2 kW	2.2 kW	3.0 kW
Drive				
Voltage	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz	230 V / 50 Hz
Max. operating pressure	40 bar, 4 MPa	40 bar, 4 MPa	120 bar, 12 MPa	40 bar, 4 MPa
Max. delivery rate	12 l/min	15 l/min	6 l/min	15 l/min
Max. grain size	K3 mm	K6 mm	-	K5 mm
Max. nozzle size	-	-	0.045"	-

Material	PlastCoat 830 E	PlastCoat 1030 E	PlastCoat HP 10	PlastMax
Flame retardant, corrosion protection, fabric adhesives	S-M	M-L	M-L	M-L
Fillers, Airless spraying fillers	S-M	M-L	S-M	-
Structural waterproofing (bituminous coatings, thick coating materials)	S-M	M-L	-	M-L
Plaster (brush rendering / concrete contact primer, final coat)	S-M	M-L	-	M-L
Reinforcing stopper, bonded thermal insulation system adhesives / fillers, mineral renders	S-M	S-M	-	M-L

Suitable for following object sizes: S = less than 200 m², M = 200 m² - 800 m², L = over 800 m², - = not suitable



PlastCoat 830 E Spraypack

High-performance plaster spraying system for large areas

- Professional coverage of large areas: powerful motor and integrated material container
- Practical: Automatic stator extraction for easy cleaning
- Wide range of possibilities: Rounded off by accessories such as bag presses
- Easy to transport: Easy to dismantle
- Possibility to switch the pump on or off directly at the spray lance (electrically)

Scope of delivery

PlastCoat 830 E Spraypack

	Article no.
Basic unit, PC 830 E	2308660
Mortar hose DN25, M/V35, 10 m, including air hose and control cable	2325197
Spraying lance, automatic, incl. 6 mm nozzle	2334115
Pump lubricant 500 ml	9992824
Tool bag	3799003
Cleaning accessories	-

PlastCoat 1030 E Spraypack

The power to handle large volumes - compact and versatile

- Compact and lightweight: 58 kg of weight with a delivery height of 20 m and delivery radius of 40 m, materials up to a grain size of 6 mm supported
- Easy cleaning for use on building sites: automatic stator extraction and automatic pressure release
- For large surfaces and easy transport: integrated 50-litre plastic container, four wheels and a low overall height
- Maintenance-free and robust: brushless DC motor for a high torque
- Closing the gun turns off pump (electric)



Scope of delivery

PlastCoat 1030 E Spraypack

	Article no.
Base unit; PC 1030	2360345
Mortar hose DN25, M/V35, 10 m, including air hose and control cable	2325197
Spraying lance, automatic, incl. 6 mm nozzle	2334115
Pump lubricant 500 ml	9992824
Tool box, premium, without content	348450
Cleaning accessories	-



PlastCoat HP 10 Spraypack 230 V



High-pressure screw pump for paste-like materials

- High performance: The 230 V system is continuously adjustable and impresses with its high delivery power of max. 6 l/min (depending on the consistency of the materials being processed)
- Compact and robust: Round stainless steel material hopper with a capacity of 40 l and tyres suitable for construction site use make the machine an ideal partner for daily use
- No additional compressor required: up to 120 bar working pressure
- Innovative product features: Hard-wearing, easy to clean, quiet operation and much more.
- Safety grate shields user from contact with rotating pump for maximum user protection
- Quiet and hard-wearing: low-maintenance, valve-less pump with quiet operation

Scope of delivery

Scope of delivery	Article no.
PlastCoat HP 10 Spraypack, 230 V	2367228
Basic unit; PlastCoat HP10	2367227
Mortar hose (DN 19; 10 m)	2368630
Mobility hose (DN 13; 2.5 m)	2368631
Spray lance (without nozzle holder and nozzle)	2368604
TradeTip 3 nozzle, 643	553643
TradeTip 3 nozzle holder	289390

Scope of delivery

Scope of delivery	Article no.
PlastCoat HP 10 Spraypack, 110 V	2382024
Basic unit; PlastCoat HP10	-
Mortar hose (DN 19; 10 m)	2368630
Mobility hose (DN 13; 2.5 m)	2368631
Spray lance (without nozzle holder and nozzle)	2368604
TradeTip 3 nozzle, 643	553643
TradeTip 3 nozzle holder	289390



PlastMax Spraypack



Mixing pump (230 V) for the economical application of mineral and paste-like materials

- Complete solution: Mixing, pumping and spraying with a single unit
- User-friendly and powerful: clearly arranged control panel including speed inverter and material flow rate (up to 20 l/min, depending on pump casing) and much more
- Easy transport and quick cleaning: the tiltable mixing chamber and the quick stator changing allow an easy cleaning. For transport the unit can be disassembled into four modules.
- Easy to maintain and durable: self-priming water pump with stainless steel case and brass impeller
- Integrated compressor (250 l/min suction power): dirt resistant and oil-free compressed air for a low maintenance

Scope of delivery

Scope of delivery	Article no.
PlastMax Spraypack	2361587
Base unit; PlastMax	2361594
Mortar hose DN25, M/V25, 10 m incl. air hose	2325182
In-wall lance, pneumatic	2334122
Accessory box, complete, for PlastMax	2362233





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5 | Cleaning & Preparation

Need to strip of wallpaper or to refresh the favourite furnitures of a client? Before a professional coating can be applied you first have to remove the old wallpaper or paint. This is usually exhausting and time consuming. Now you can work more convenient and faster with the practical tools from WAGNER, e.g. a heat gun and the wallpaper steamer.

Product comparison

SteamForce Pro

Product image (may differ)	
Art. No.	2351453
Motor output	2.75 kW
Drive	
Voltage	230 V / 50 Hz
Size of the steamer plates	253 x 305 mm / 140 x 70 mm
Hose length	5 m
Tank volume	7.5 l
Steaming time max.	90 min
Heating time	ca. 18 min
Cable length	5 m



SteamForce Pro



The professional wallpaper steamer

- Powerful: ideal for removing large areas of wallpaper - even coated wallpaper
- Efficient without chemicals: no pre-processing with cleaning agents required - the natural force of the steam removes even small particles with no residue
- Robust professional device with a sturdy frame you can stand on - to tackle difficult to reach areas without using a ladder
- Durable: the water tank is anodised to provide protection from corrosion
- Safe and comfortable: heat-insulated working hose

Scope of delivery

SteamForce Pro
Base unit; SteamForce Pro
Steaming bar, small, for SteamForce Pro

Article no.

2351453

ST7/B






6 | Accessories

Practical accessories Rollers and more...





WAGNER provides innovative accessories that offer you additional options for using your spraying system. These include the practical "inside fillable delivery paint roller" for processing emulsions indoors and outdoors, as well as a wide range of accessories, which makes your daily work easier for you.

XVLP

Spraying attachments XVLP Article no.

	FineSpray spray attachment	2321877
	StandardSpray spray attachment	2321879
	WallSpray spray attachment	2321880



Filters Article no.

	Air filters, 3 pieces, for FC 5000	2322446
	Air filters, 3 pieces, for FinishControl 3500	2343947
	Feed tube filter, coarse, 5 pcs, for FinishControl spray attachments	2324249
	Feed tube filter, fine, 5 pcs, for FinishControl spray attachments	2324248


Hoses Article no.

	Air hose including handle, for FinishControl 5000	2314573
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Cleaning and storage Article no.

	Carrying case, for FC 3500	2341100
	Carrying strap, for FC 3500	2341187

Cleaning and storage Article no.





	Cleaning brush	514209
	Cleaning kit for HVLP and XVLP spraying guns	2354639
	Cleaning set, for XVLP spray attachments	935364
	Strap holder FinishControl 3500, incl. screws	2343948
	Tanos Systainer	2340218

Other Article no.









	Can Adapter, for FinishControl	2350692
	Container seal, for all XVLP spray attachments	2319223
	Container with cover, 1000 ml, stainless steel, for FinishControl spray attachments	2322451
	Container with cover, 1400 ml, for WallPaint spray attachments	2324749
	Feed tube, emulsion	2323674
	Feed tube, standard	2319222
	Filling hopper, 3 pieces, for FinishControl spray attachments	2324745
	Nozzle seal, for FinishControl	2323934
	Turbine housing with handle	2350780


HVLP – Nozzles

FineCoat nozzles are made of high-quality, robust metal and have an extremely easy-to-clean design. In combination with the air cap, the precise nozzle aperture enables enamel application with low overspray. Several nozzles in different sizes are available for different guns. This enables work to be carried out with a wide variety of materials.

	Product name	Art. No.
	FineCoat radiator extension nozzle FineCoat radiator extension nozzle RN30, only for FineCoat guns (item no. 0277 035)	261020
	Nozzle set for FineCoat Split Gun Nozzle set, for FineCoat Split Gun, no. 2, Ø 0.8 mm	529209
	Nozzle set, for FineCoat Split Gun, no. 3, Ø 1.3 mm	529210
	Nozzle set, for FineCoat Split Gun, no. 4, Ø 1.8 mm	529211
	Nozzle set, for FineCoat Split Gun, no. 5, Ø 2.2 mm	529212
	Nozzle set, for FineCoat Split Gun, no. 6, Ø 2.4 mm	529213
	Nozzle set, for FineCoat Split Gun, no. 7, Ø 2.6 mm	529214
		Nozzle set for FineCoat gun Nozzle set, for FineCoat gun, no. 1, Ø 0.5 mm
Nozzle set, for FineCoat gun, no. 2, Ø 0.8 mm		276254
Nozzle set, for FineCoat gun, no. 3, Ø 1.3 mm		276227
Nozzle set, for FineCoat gun, no. 4, Ø 1.8 mm		276228
Nozzle set, for FineCoat gun, no. 5, Ø 2.2 mm		276229
Nozzle set, for FineCoat gun, no. 6, Ø 2.5 mm		276245
Nozzle set, for FineCoat gun, no. 7, Ø 2.7 mm		524211
	Nozzles for WSL 50/60 Nozzle, d = 04 mm, 6KT.22, for WSL 50/60	261463
	Nozzle, d = 06 mm, 6KT.22, for WSL 50/60	261464
	Nozzle, d = 08 mm, 6KT.22, for WSL 50/60	261465
	Nozzle, d = 10 mm, 6KT.22, for WSL 50/60	261466

HVLP – Additional accessories



Guns	Article no.
 Conversion kit FineCoat Split Gun, for gravity feed cup	524045
 FineCoat Split Gun; suction cup; 1000 ml	524028
 FineCoat gun; 1-litre pressure cup; incl. nozzle set No. 4; for FC 7000 / FC 8800 / FC 9900	277035
 FineCoat gun; 1-litre pressure cup; incl. nozzle set No. 4; for FineCoat Controller	279094
 FineCoat gun; material connection; incl. nozzle set No. 5; for FineCoat 9900 PowerCart	277058
 FineCoat spraying lance WSL 60 with hopper; for liquid raw fibres; texture effects or plaster; only usable with quick release coupling (art. No. 0275 625)	261024
 Flocking gun WF-20; 20 mm; for the application of dry chips to a wet undercoat	261025
 Gravity feed cup, for FineCoat Split Gun, 600 ml	524053

Air caps	Article no.
 Air cap, d = 09 mm, RD45	261460
Air cap, d = 12 mm, RD45	261461
Air cap, d = 14.5 mm, RD45	261462

Filters	Article no.
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 Filter kit, for FC 9900 / FC 9800	279938
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Hoses	Article no.
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 Air hose, 4.5 m, for FineCoat turbines incl. quick release coupling	276233
 Air hose assy. FC-9900 Plus	277236

 Air hose, 9 m, for FC Controller	275249
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 Hose pack, consisting of material and air hose DN10, 8.2 m	261255
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 Hose whip, 152 cm, for FineCoat	524405
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 Hose whip, 152 cm, for FineCoat	524405
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Other	Article no.
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Cleaning kit for HVLP and XVLP spraying guns	2354639
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 Pressure gauge 0-4 bar, 1/8", for pressure tank FineCoat 9950 PP	261342
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 Pressure tank insert, solvent resistant, plastic	261374
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 Quick release coupling	275625
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 Remote pressure pot	524232
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Other	Article no.
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 Service kit, for FC gun with pressure cup	295981
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AirCoat

NEW

For rapid cleaning of nozzle blockages

Simple insert the nozzle the other way around and blow the blockage back out.

A choice of three air caps is available:

- Blue: for water-based materials
- Red: for solvent-based materials
- Green: for water-based and solvent-based materials.

Easy cleaning

The filter housing can be opened without using a tool for cleaning or to replace the filter.



High productivity

With a continuously adjustable air and jet width.

Ergonomic

Light weight and low trigger pressure.

Pleasant working

Free-moving air and material joints.

Guns	Article no.
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	AirCoat gun AC 4500, blue air cap and holder	2368269
	AirCoat gun AC 4500, green air cap and holder	2368270
	AirCoat gun AC 4500, red air cap and holder	2368271
	AirCoat gun AC 4600 Professional, incl. blue air cap and holder	394156
	AirCoat gun AC 4600 Professional, incl. blue air cap, holder and nozzle	394150
	AirCoat gun AC 4600 Professional, incl. green air cap and holder	394158
	AirCoat gun AC 4600 Professional, incl. green air cap, holder and nozzle	394152
	AirCoat gun AC 4600 Professional, incl. red air cap and holder	394157

Guns	Article no.
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	AirCoat gun AC 4600 Professional, incl. red air cap, holder and nozzle	394151
	AirCoat gun AC4600 Professional Pro Box	394155

Nozzle extensions	Article no.
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	AirCoat nozzle extension: 30 cm	394090
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Nozzle accessories	Article no.
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	Nozzle cleaning needle set, 0.05-0.50 mm, 12 pieces	8612001
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Air caps	Article no.
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	Blue air cap for water-based materials (water-based paints), incl. union nut	394911
	Red air cap for solvent-based materials, incl. union nut	394910
	Green air cap for water-based materials and solvent-based materials (low air consumption), incl. union nut	394912
	Union nut complete	394921











Gun filter insert	Article no.
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	Gun filter red, 1 piece, 180 MA, 0.084 mm MW, extra fine	34383
	Gun filter red, set of 10 pieces, 180 MA, 0.084 mm MW, extra fine	97022

Gun filter insert	Article no.
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 Gun filter yellow, 1 piece, 100 MA, 0.14 mm MW, fine	43235
 Gun filter yellow, set of 10 pieces, 100 MA, 0.14 mm MW, fine	97023
 Gun filter white, 1 piece, 50 MA, 0.31 mm MW, medium	34377
 Gun filter white, set of 10 pieces, 50 MA, 0.31 mm MW, medium	97024
 Gun filter green, 1 piece, 30 MA, 0.56 mm MW, coarse	89323
 Gun filter green, set of 10 pieces, 30 MA, 0.56 mm MW, coarse	97025














AirCoat hoses	Article no.
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 Air hose, DN6, 1/4", 10 m, for HP double hose	2304451
 Air hose, DN6, 1/4", 7.5 m, for HP double hose	2304449
 HP double hose, material DN3, max. 27 MPa, air DN6, 1/4", 10 m	9984596
 HP double hose, material DN3, max. 27 MPa, air DN6, 1/4", 7.5 m	9984595
 HP double hose, material DN3, max. 27 MPa, air DN6, M16x1.5, 7.5 m	2306802
 HP double hose, material DN4, max. 27 MPa, air DN6, 1/4", 10 m	2302379
 HP double hose, material DN4, max. 27 MPa, air DN6, 1/4", 7.5 m	2302378
 HP double hose, material DN4, max. 27 MPa, air DN6, M16x1.5, 7.5 m	2306803
 Protective tubing, 10 m, for HP double hose	2305871
 Protective tubing, 7.5 m, for HP double hose	2305870

Release combinations	Article no.
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 Release combination assy.	2329023
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Suction systems	Article no.
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 Inlet elbow (stainless steel) complete, rigid for Wildcat /Puma, DN25	2323239
 Suction pipe, stainless steel, rigid, DN16, for Wildcat / Puma / FF 20-30 / FF 40-15	2324158
 Suction hose DN16, for piston pumps, Zip and Cobra	2324110
 Suction hose DN 25, for piston pumps, Zip and Cobra	2324116
 Filter DN25 MW = 1.0 mm, for SF 23 Plus	2323325
 Filter DN16, MW = 1.0 mm	2323396
 QuickClean suction system, for SF 27 / SF 31 / SF 1750 / F 500 / Cobra	341263
 Suction system for containers, C-coupling, curved connection, 1.4 m	97082
 Filter DN25, M28x1.5, 1.25 mm MW, for container suction hose	250243
 Return hose Niro elbow	97089
 Metex filter support cage	34950
 Filter bag for paint, for Metex filter support cage, 5 pieces	34952
 Filter bag for lacquer, for 5 litre hopper	97258


Hopper	Article no.
 5 litre hopper, for F 230	524242
 5 litre hopper, M36x2	341265
 5 litre hopper, for pneumatic piston pumps, incl. intake elbow	2332169
 5 litre hopper EX, M36x2 with filter disk	340265
 Cover, for 5 litre hopper EX	340429
 5 litre hopper EX, for Cobra	2344505
 Filter disk D57, 0.4 fine, for hoppers	3756
 Filter disk D57, 0.8 coarse, for hoppers	37607
 Filter bag for lacquer, for 5 litre hopper	97258
 Return pipe DN6-G1/4"-100mm-PE	2331752
 Return hose DN6-PN310-G1/4"-PA	2329046

Cleaning / storage / preserving	Article no.
 EasyClean cleaning and conservation agent, 118 ml	508620
 EasyClean cleaning and conservation agent, 1 litre	508281
 EasyGlide, special oil, 118 ml	508619
 Hydraulic oil Divinol 1 litre, for diaphragm pumps	21061
 Antifreeze lubricant 0.25 litre	9992509
 TipClean, container incl. special cleaner	97108
TipClean, container incl. special cleaner, box (24 pieces)	97109
 TipClean, refill bottle, 1 liter	97110
 Release agent, 0.25 litre	9992504
Release oil / Messamoll, 0.5 litre	9992505

Compressors	Article no.
 Compressor AirBoost 100, for SF 23 Plus	2347935
 Fan filter, 5 pieces, for compressor AB 100	2351461
Suction filter, for compressor AB 100	2348863


Pressure gauges **Article no.**

 Pressure gauge combination 250 - 400 bar, l = 1/4", A = 1/4" 340256

 Pressure gauge combination complete 250 - 400 bar, l = M16x1.5, A = M16x1.5 97061

Tools **Article no.**

 Adjusting spanner 9991114

 Coupling spanner with thermally insulated handle (2x) 9100099

 Strap spanner for HP filters 349720

Spare parts **Article no.**

Air cap gasket; for AirCoat AC 4600 guns 394339

Nozzle seal, for AirCoat Pistole AC 4600 394338

 Swivel joint air 364938

Swivel joint, material, for AC 4600 347706

Other **Article no.**

 Earth cable 236219

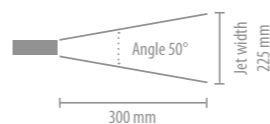
 FI-Protection PRCD 230 V / 16 A 9956257

Airless – Nozzles

1. High Efficiency Airless – Up to 55% less overspray with maximum control

The new WAGNER HEA ProTip airless nozzle provides a perfect surface finish at reduced spraying pressure. Compared to standard airless technology the spray pattern is gently feathered and free from edge strips. Fatigue-free working: low-pressure spraying ensures low gun recoil, allowing particularly pleasant and fatigue-free working. Reduced coverage efforts: the work required to achieve coverage, especially for indoor projects, is reduced.

Nozzle angle
The nozzle angle determines the width of the spray angle, e.g. in this case 50°.



The ideal distance from the object is always around 300 mm.


Bore diameter
The bore diameter (in this case, 0.017 inch) determines the flow volume and thus the amount of paint applied.

Extra durable
The high-quality stainless steel nozzle cylinder, as well as the nozzles made from carbide, reduce wear and allow a constant spray angle.

Easy to clean
WAGNER HEA nozzles are reversible nozzles and can be cleaned in a matter of seconds. Simply twist the nozzle and spray - and the nozzle is already clean, without the need for any tools.


Patent-registered dual nozzle technology
Atomiser nozzle (Finish-Tip) **NEW**
Pre-atomiser nozzle (Pre-Tip)

Two nozzle bores, one directly after the other, guarantee a perfect spray pattern with high material throughput even in low pressure ranges. Overspray is reduced to a minimum.





HEA HIGH EFFICIENCY AIRLESS

FOR FREE



FREE IN THE SET: purchase a HEA nozzle and receive the matching gun filter and a double seal for FREE.

100 bar pressure HEA ProTip 517	150 bar pressure Standard Airlessdüse 517
	

Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
Primers, lacquers	211	0.011/0,28	20	120	red	554211
	311	0.011/0,28	30	150	red	554311
	411	0.011/0,28	40	190	red	554411
	213	0.013/0,33	20	120	red	554213
	313	0.013/0,33	30	150	red	554313
Primers, lacquers, emulsions, vinyl paints	413	0.013/0,33	40	190	red	554413
	415	0.015/0,38	40	190	yellow	554415
	515	0.015/0,38	50	225	yellow	554515
	615	0.015/0,38	60	270	yellow	554615

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.
²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
Emulsions, latex paints	417	0.017/0,43	40	190	white	554417
	517	0.017/0,43	50	225	white	554517
	617	0.017/0,43	60	270	white	554617
	519	0.019/0,48	50	225	white	554519
	619	0.019/0,48	60	270	white	554619
	421	0.021/0,53	40	190	white	554421
	521	0.021/0,53	50	225	white	554521
	621	0.021/0,53	60	270	white	554621

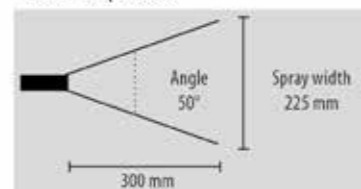
¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse

2. Airless TradeTip 3 nozzles – perfect and durable

The nozzle core determines the coating results because the material passes through it and is transformed into a spray jet. TradeTip 3 nozzles are extra durable: The innovative nozzle aperture and carbide metal alloy reduce wear and enable a constant spray angle. Another advantage: The nozzle is very easy to clean - just twist and rinse - without any tools.

The **nozzle angle** determines the width of the spray pattern, in the example 50°:



The ideal distance to the object is approx. 300 mm.

The bore diameter (in this example: 0.017 inch) determines the flow volume and thus the amount of paint to be applied.



In set: When purchasing a TradeTip 3 nozzle you will get a matching gun filter and a double seal for free.

2.1 Airless TradeTip 3 FineFinish nozzles

Top painting nozzle with optimised third generation properties. With double special core for ultrafine droplet formation and particularly high-quality surfaces, even in low pressure ranges. FineFinish nozzles are coloured purple.



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
water-soluble and solvent-based enamels and paints, oils, release agents	208	0.008/0,20	20	120	red	554208
	308	0.008/0,20	30	150	red	554308
	408	0.008/0,20	40	190	red	554408
synthetic resin-based paints, PVC paints	210	0.010/0,25	20	120	red	554210
	310	0.010/0,25	30	150	red	554310
	410	0.010/0,25	40	190	red	554410
	510	0.010/0,25	50	225	red	554510
paints, undercoats, primers, fillers	212	0.012/0,30	20	120	red	554212
	312	0.012/0,30	30	150	red	554312
	412	0.012/0,30	40	190	red	554412
	512	0.012/0,30	50	225	red	554512
fillers, anti-corrosive paints	214	0.014/0,36	20	120	red	554214
	314	0.014/0,36	30	150	red	554314
	414	0.014/0,36	40	190	red	554414
	514	0.014/0,36	50	225	red	554514

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse

2.2 Airless TradeTip 3 nozzles

The yellow standard nozzles offer a wide spectrum of applications for working with primers, paints, glazes, emulsions, flame retardants and corrosion protection to Airless fillers.



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
water- and solvent-based paints, oils, release agents	107	0.007/0,18	10	100	red	553107
	207	0.007/0,18	20	120	red	553207
	307	0.007/0,18	30	150	red	553307
	407	0.007/0,18	40	190	red	553407
	109	0.009/0,23	10	100	red	553109
	209	0.009/0,23	20	120	red	553209

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
water- and solvent-based paints, oils, release agents	309	0.009/0,23	30	150	red	553309
	409	0.009/0,23	40	190	red	553409
	509	0.009/0,23	50	225	red	553509
	609	0.009/0,23	60	270	red	553609
synthetic resin-based paints, PVC paints	111	0.011/0,28	10	100	red	553111
	211	0.011/0,28	20	120	red	553211
	311	0.011/0,28	30	150	red	553311
	411	0.011/0,28	40	190	red	553411
	511	0.011/0,28	50	225	red	553511
	611	0.011/0,28	60	270	red	553611
paints, undercoats, primers, fillers	113	0.013/0,33	10	100	red	553113
	213	0.013/0,33	20	120	red	553213
	313	0.013/0,33	30	150	red	553313
	413	0.013/0,33	40	190	red	553413
	513	0.013/0,33	50	225	red	553513
	613	0.013/0,33	60	270	red	553613
fillers, anti-corrosive paints	813	0.013/0,33	80	330	red	553813
	115	0.015/0,38	10	100	yellow	553115
	215	0.015/0,38	20	120	yellow	553215
	315	0.015/0,38	30	150	yellow	553315
	415	0.015/0,38	40	190	yellow	553415
	515	0.015/0,38	50	225	yellow	553515
anti-corrosive paints, latex paints, emulsions	615	0.015/0,38	60	270	yellow	553615
	715	0.015/0,38	70	300	yellow	553715
	815	0.015/0,38	80	330	yellow	553815
	117	0.017/0,43	10	100	yellow	553117
	217	0.017/0,43	20	120	white	553217
	317	0.017/0,43	30	150	white	553317
	417	0.017/0,43	40	190	white	553417
	517	0.017/0,43	50	225	white	553517
	617	0.017/0,43	60	270	white	553617
	717	0.017/0,43	70	300	white	553717
	817	0.017/0,43	80	330	white	553817
	219	0.019/0,48	20	120	white	553219
319	0.019/0,48	30	150	white	553319	

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
anti-corrosive paints, latex paints, emulsions	419	0.019/0,48	40	190	white	553419
	519	0.019/0,48	50	225	white	553519
	619	0.019/0,48	60	270	white	553619
	719	0.019/0,48	70	300	white	553719
	819	0.019/0,48	80	330	white	553819
	919	0.019/0,48	90	385	white	553919
flame retardants	221	0.021/0,53	20	120	white	553221
	321	0.021/0,53	30	150	white	553321
	421	0.021/0,53	40	190	white	553421
	521	0.021/0,53	50	225	white	553521
	621	0.021/0,53	60	270	white	553621
	721	0.021/0,53	70	300	white	553721
roof linings	821	0.021/0,53	80	330	white	553821
	223	0.023/0,58	20	120	white	553223
	323	0.023/0,58	30	150	white	553323
	423	0.023/0,58	40	190	white	553423
	523	0.023/0,58	50	225	white	553523
	623	0.023/0,58	60	270	white	553623
thick coating materials, corrosion-proofing, spraying fillers	723	0.023/0,58	70	300	white	553723
	823	0.023/0,58	80	330	white	553823
	225	0.025/0,64	20	120	white	553225
	325	0.025/0,64	30	150	white	553325
	425	0.025/0,64	40	190	white	553425
	525	0.025/0,64	50	225	white	553525
	625	0.025/0,64	60	270	white	553625
	725	0.025/0,64	70	300	white	553725
	825	0.025/0,64	80	330	white	553825
	227	0.027/0,69	20	120	white	553227
	327	0.027/0,69	30	150	white	553327
	427	0.027/0,69	40	190	white	553427
	527	0.027/0,69	50	225	white	553527
	627	0.027/0,69	60	270	white	553627
	827	0.027/0,69	80	330	white	553827
	229	0.030/0,75	20	120	white	553229
	329	0.030/0,75	30	150	white	553329

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
thick coating materials, corrosion-proofing, spraying fillers	429	0.030/0,75	40	190	white	553429
	529	0.030/0,75	50	225	white	553529
	629	0.030/0,75	60	270	white	553629
	231	0.031/0,79	20	120	white	553231
	331	0.031/0,79	30	150	white	553331
	431	0.031/0,79	40	190	white	553431
	531	0.031/0,79	50	225	white	553531
	631	0.031/0,79	60	270	white	553631
	731	0.031/0,79	70	300	white	553731
	831	0.031/0,79	80	330	white	553831
	233	0.033/0,84	20	120	white	553233
	333	0.033/0,84	30	150	white	553333
	433	0.033/0,84	40	190	white	553433
	533	0.033/0,84	50	225	white	553533
	633	0.033/0,84	60	270	white	553633
	235	0.035/0,90	20	120	white	553235
	335	0.035/0,90	30	150	white	553335
	435	0.035/0,90	40	190	white	553435
	535	0.035/0,90	50	225	white	553535
	635	0.035/0,90	60	270	white	553635
735	0.035/0,90	70	300	white	553735	
439	0.039/0,99	40	190	white	553439	
539	0.039/0,99	50	225	white	553539	
639	0.039/0,99	60	270	white	553639	
Heavy duty applications	243	0.043/1,10	20	120	green	553243
	443	0.043/1,10	40	190	green	553443
	543	0.043/1,10	50	225	green	553543
	643	0.043/1,10	60	270	green	553643
	445	0.045/1,14	40	190	green	553445
	545	0.045/1,14	50	225	green	553545
	451	0.051/1,30	40	190	green	553451
	551	0.051/1,30	50	225	green	553551
	651	0.051/1,30	60	270	green	553651
	252	0.052/1,32	20	120	green	553252
455	0.055/1,40	40	190	green	553455	

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
Heavy duty applications	555	0.055/1,40	50	225	green	553555
	655	0.055/1,40	60	270	green	553655
	261	0.061/1,55	20	120	green	553261
	461	0.061/1,55	40	190	green	553461
	561	0.061/1,55	50	225	green	553561
	661	0.061/1,55	60	270	green	553661
	263	0.063/1,60	20	120	green	553263
	463	0.063/1,60	40	190	green	553463
	565	0.065/1,65	50	225	green	553565
	665	0.065/1,65	60	270	green	553665
	267	0.067/1,70	20	120	green	553267
	467	0.067/1,70	40	190	green	553467

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse

3. Airless TwinTip nozzles

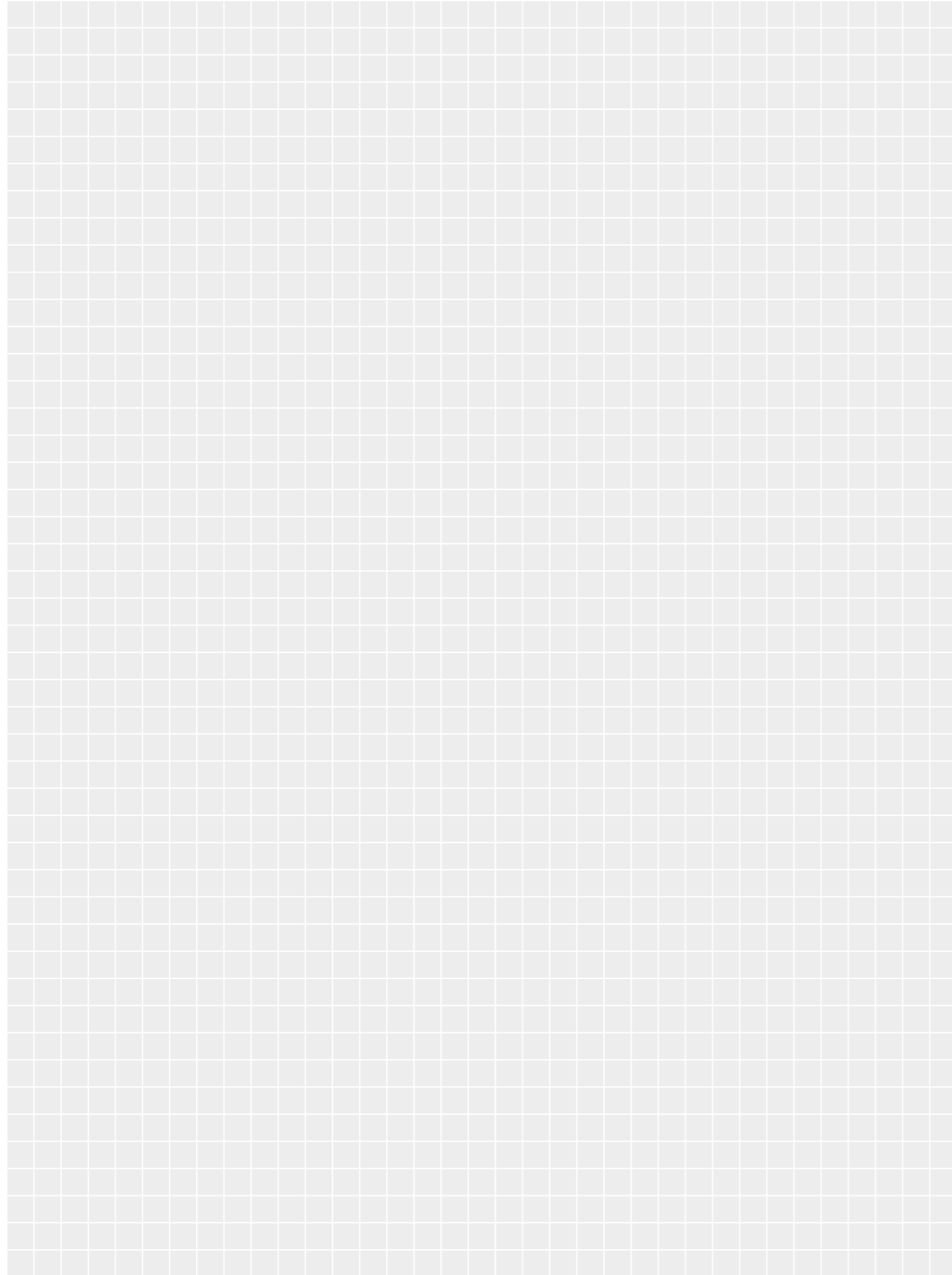
Special nozzles for low overspray



Application	Nozzle marking	Nozzle hole in inch/mm	Spray angle in °	Spray width in mm ¹	Gun filter	Art. No.
trimming jobs (facades)	D215	0.021/0,53	20	100	white	1009215
smooth surfaces (indoors)	D316	0.021/0,53	25	130	white	1009316
rough surfaces (indoors), smooth surfaces (facades)	D317	0.023/0,59	25	130	white	1009317
rough surfaces (facades)	D319	0.027/0,69	25	130	white	1009319

¹Spray width (mm) at approx. 30 cm distance from the object and with 10 MPa pressure, with synthetic resin-based paint 20 DIN seconds.

²Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, average, green: 30 mesh, coarse



Airless – Additional accessories

NEW

Infinity Packing System

extends the life of the Airless gun quickly and cost-efficiently. Thanks to the replaceable ball and reversible seat the need to change the entire needle and spring assembly is reduced.

Extra light All-Day trigger

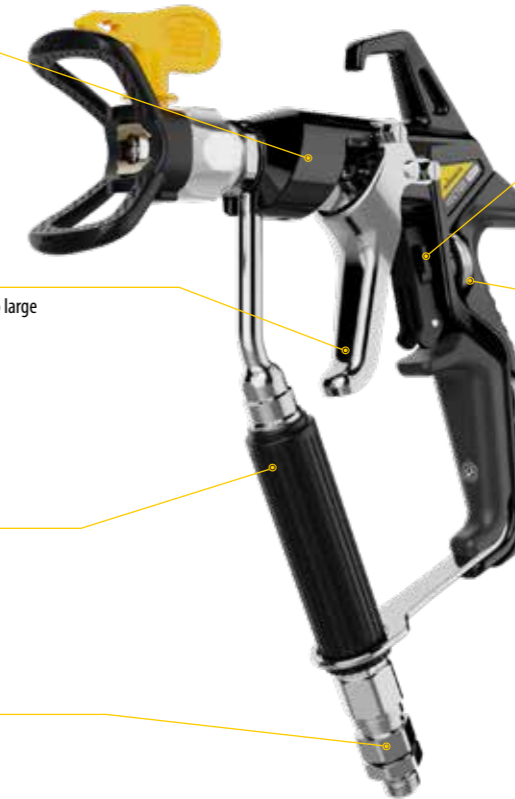
for fatigue-free work. This way also large projects can be sprayed easily.

Improved flow

due to direct material supply.

Free-moving swivel

allows comfortable working.



1-finger-lock




for ease of use. Stop and resume work again with only one hand.










Perfect for any hand due to FingerPrint+ Grip










two dials allow the user to adjust the grip perfectly to their hand. That is unique in the market!










Exchangeable grip




for the perfect fit the hand grip is available in four different sizes: the customizable FingerPrint+ Grip (included with delivery) and additionally in the fixed sizes small, medium and large.



Guns	Article no.
 Airless Vector Pro gun; 1/4"; incl. TradeTip 3 nozzle holder; with 4-finger trigger	538040
 Airless Vector Pro gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2-finger trigger	538041
 Airless Vector Grip gun; 1/4"; incl. TradeTip 3 nozzle holder; with 2- and 4-finger trigger	538043
Grip for Vector-Grip gun; small	538228
Grip for Vector-Grip gun; medium	538229
Grip for Vector-Grip gun; large	538230

Guns	Article no.
 Airless Gun Vector Infinity G-thread 1/4", incl. TradeTip 3 nozzle holder, with 2 finger trigger	538085
Small grip (S); metal – Vector Infinity	538264
Medium grip (M); metal – Vector Infinity	538265
Large grip (L); plastic – Vector Infinity	538266
 Airless gun AG 14, G-thread 1/4"; incl. TradeTip 3 nozzle holder	0502081A
 Airless gun AG 14, F-thread 1/4", incl. TradeTip 3 nozzle holder	502166
 Airless gun AG 19, 25 MPa, G-thread 3/8", incl. TradeTip 3 nozzle holder	2341127
 Airless gun AG 19, 25 MPa, F-thread 3/8", incl. TradeTip 3 nozzle holder	2341126
 Pole gun 120 cm, 1/4" nozzle holder, G-thread 7/8"	296441
 Pole gun 120 cm, 1/4" nozzle holder, F-thread 11/16"	296443
 Pole gun 200 cm, 1/4" nozzle holder, G-thread 7/8"	296442
 Pole gun 200 cm, 1/4" nozzle holder, F-thread 11/16"	296444


Nozzle extensions	Article no.
 ClearSpray valve, G-thread	0521012A
 ClearSpray valve, F-thread	0521012F
 Nozzle extension, 15 cm, G-thread, with holder without nozzle	556074
 Nozzle extension, 15 cm, F-thread, with holder, without nozzle	556051
 Nozzle extension, 30 cm, G-thread, with holder without nozzle	556075
 Nozzle extension, 30 cm, F-thread, with holder, without nozzle	556052
 Nozzle extension, 45 cm, G-thread, with holder without nozzle	556076
 Nozzle extension, 45 cm, F-thread, with holder, without nozzle	556053
 Nozzle extension, 60 cm, G-thread, with holder without nozzle	556077


Nozzle extensions	Article no.
 Nozzle extension, 60 cm, F-thread, with holder, without nozzle	556054
 Knee joint with screw (G-thread)	286908
 Knee joint, F-thread, for nozzle extension	97009
 Nozzle extension, 1 m with swivelling knee joint; F-thread	96015
 Nozzle extension, 2 m with swivelling knee joint; F-thread	96016
 Nozzle extension, 3 m with swivelling knee joint; F-thread	96017
 Adapter, G- to F-thread, l=7/8", A=11/16"	553300
 Adapter, F- to G-thread; l=11/16"; A=7/8"	2389689
 SpeedShield	538905

Cavity lances	Article no.
 Cavity lance A, rigid, 12 cm, with nozzle R11	97252
 Cavity lance B, rigid, 70 cm, with nozzle R15	97208
 Cavity lance, flexible, 130 cm, with nozzle 0.5 mm, 25 Mpa	97004

Nozzle accessories	Article no.
 Nozzle case 2SpeedTip Emulsion, content: - 3x gun filter white, 50 MA, 0.31 mm MW, middle - 1x gun filter red, 180 MA, 0.084 mm MW, extra fine - 1x Nozzle extension, 15 cm, G-thread, with holder without nozzle - 1x HEA ProTip 311 - 1x 2SpeedTip nozzle D10 111/419 - 1x 2SpeedTip nozzle D20 115/421 - 1x 2SpeedTip nozzle D30 115/423	2391872
 Nozzle case 2SpeedTip Enamel, content: - 4x gun filter red, 180 MA, 0.084 mm MW, extra fine - 1x Nozzle extension, 15 cm, G-thread, with holder without nozzle - 1x TradeTip 3 FineFinish nozzle 308 - 1x TradeTip 3 FineFinish nozzle 410 - 1x 2SpeedTip nozzle L20 210/512 - 1x 2SpeedTip nozzle L30 212/514	2391873

Nozzle accessories **Article no.**

	Nozzle case HEA Pro Tip Emulsion, content:	
	- 3x gun filter white, 50 MA, 0.31 mm MW, middle	
	- 1x gun filter red, 180 MA, 0.084 mm MW, extra fine	
	- 1x Nozzle extension, 15 cm, G-thread, with holder without nozzle	
	- 1x HEA ProTip nozzle 311	2391870
	- 1x HEA ProTip nozzle 421	
	- 1x HEA ProTip nozzle 517	


	Nozzle case TradeTip 3 Enamel, content:	
	- 4x gun filter red, 180 MA, 0.084 mm MW, extra fine	
	- 1x Nozzle extension, 15 cm, G-thread, with holder without nozzle	
	- 1x TradeTip 3 FineFinish nozzle 308	2391871
	- 1x TradeTip 3 FineFinish nozzle 410	
	- 1x TradeTip 3 FineFinish nozzle 412	

	Nozzle cleaning needle set, 0.05-0.50 mm, 12 pieces	8612001
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	Texture-effect set for applying spray filler	258720
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	TipClick, holder for TradeTip 3 nozzles	149702
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Nozzle holder **Article no.**

	Nozzle holder, G-thread 7/8", for TradeTip 3 nozzles	289390
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	Nozzle holder, F-thread 11/16", for TradeTip 3 nozzles	289391
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	TradeTip HP nozzle holder, F-thread 11/16"	289396
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	TradeTip HP nozzle holder, G-thread 7/8"	289395
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	Double seal set, 5 pieces, for TradeTip 3 nozzles	556037
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	2SpeedTip nozzle holder	271065
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	Anti-contact guard, for adjustable fan tip	97294
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	Seal, for nozzle installation	43052
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Nozzle holder **Article no.**

	Nozzle holder, for low overspray, for TwinTip nozzles	1006001
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	Nozzle holder, for low overspray, for TwinTip nozzles	1006002
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	Saddle seal, for nozzle holder, for TwinTip nozzles	1006700
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	Adapter, G- to F-thread, l=7/8", A=11/16"	553300
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Gun filter inserts **Article no.**

	Gun filter red, 1 piece, 180 MA, 0.084 mm MW, extra fine	34383
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	Gun filter red, set of 10 pieces, 180 MA, 0.084 mm MW, extra fine	97022
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	Gun filter yellow, 1 piece, 100 MA, 0.14 mm MW, fine	43235
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	Gun filter yellow, set of 10 pieces, 100 MA, 0.14 mm MW, fine	97023
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	Gun filter white, 1 piece, 50 MA, 0.31 mm MW, medium	34377
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	Gun filter white, set of 10 pieces, 50 MA, 0.31 mm MW, medium	97024
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	Gun filter green, 1 piece, 30 MA, 0.56 mm MW, coarse	89323
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	Gun filter green, set of 10 pieces, 30 MA, 0.56 mm MW, coarse	97025
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Hoses	Article no.
HP hose DN3, 27 MPa, M16x1.5, 7.5 m	9984584
HP hose DN3, 27 MPa, NPS 1/4", 10 m	2301052
HP hose DN3, 27 MPa, NPS 1/4", 7.5 m	9984583
HP hose DN4, 27 MPa, M16x1.5, 7.5 m	9984510
HP hose DN4, 27 MPa, NPS 1/4", 10 m	2302374
HP hose DN4, 27 MPa, NPS 1/4", 7.5 m	9984573
 HP hose DN6, max. 27 MPa, M16x1.5, 15 m	9984507
HP hose DN6, 27 MPa, M16x1.5, 30 m	9984562
HP hose DN6, 27 MPa, NPSM 1/4", 15 m	9984574
HP hose DN6, 27 MPa, NPSM 1/4", 30 m	9984575
HP hose DN10, max. 25 MPa, NPSM 3/8", 15 m	2336583
HP hose DN10, max. 25 MPa, NPSM 3/8", 30 m	2336584
HP hose DN13, max. 25 MPa, 3/8", NPSM 1/2", 15 m	2336585
HP hose DN19, max. 25 MPa, NPSM 3/4", 15 m	2336586


Hose whips	Article no.
Hose whip DN10, max. 25 MPa, NPSM 3/8", 2.5 m	2336582
 Hose whip DN5, max. 25 MPa, NPS 1/4", 1 m, PFTE	9984458
Hose whip DN5, max. 27 MPa, M16x1.5, 1 m, enamel paints, PFTE	9984456
Hose whip DN6, max. 27 MPa, M16x1.5, 2.5 m	9984569

Accessories for injection	Article no.
Complete hopper; for injection	2357506
 HD ball valve; with slide coupling	2353775
 HP ball cock, with mouth piece	2353754
 HP ball cock, with whip hose and mouth piece	2353788
 HP ball cock, with whip hose and slide coupling	2353789
 Hose whip with mouthpiece	97057





Accessories for injection	Article no.
 Pressure gauge combination 250 - 400 bar, l = 1/4", A = 1/4"	340256
 Pressure measuring unit; 400 bar	2353487

Hose reels	Article no.
 Hose reel HR30; M16x1.5; for SF 27 / SF 31	341910
 Hose reel HR45, incl. 30 m HP hose DN6, for all diaphragm and piston pumps	341912

Temperature-controlled spraying	Article no.
 TempSpray H 126 Basic Unit, 10 m	2311659
 TempSpray H 126 Spraypack, 10 m	2311852
 TempSpray H 226 Basic Unit, 15 m	2311660
 TempSpray H 226 Spraypack, 15 m	2311853
 TempSpray H 326 Basic Unit, 30 m	2311661
 TempSpray H 326 Spraypack, 30 m	2311854

Airless rollers	Article no.
 InlineRoller packaged in a plastic box, incl. HP hose DN4, 27 MPa, 7.5 m, extension complete 0.5 m, woven plush paint roller short pile 13 mm, and so on	345010





Airless rollers **Article no.**

	Woven plush paint roller, padded, short pile 13 mm	345324
	Woven plush paint roller, padded, long pile 20 mm, incl. roller frame seal	345902
	Roller frame seal	345323
	Telescopic extension, 60 - 100 cm	345901
	Extension, Rd. 32x1/8, 0.3 m	345915
	Extension, Rd. 32x1/8, 1.2 m	345916
	Roller box D = 100x320	345912

High-pressure filter (for SuperFinish) **Article no.**

	HP-filter HF-01, for diaphragm pumps	97120
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High-pressure filter pads (for ProSpray / high-pressure filter HF-01) **Article no.**

	Filter cartridge, 30 MA, for ProSpray / high-pressure filter HF-01	730-067-30
	Filter cartridge, 60 MA, for ProSpray / high-pressure filter HF-01	730-067
	Filter cartridge, 100 MA, for ProSpray / high-pressure filter HF-01	730-067-10
	Supporting shell, for ProSpray / high-pressure filter HF-01	757-105
	Supporting disc, for ProSpray / high-pressure filter HF-01	702-251


High-pressure filter pads (for HeavyCoat) **Article no.**

	Filter cartridge, 0 MA, for HeavyCoat / LineCoat	930-004
	Filter cartridge, 5 MA, for HeavyCoat / LineCoat	349431
	Filter cartridge, 50 MA, for HeavyCoat / LineCoat	930-006
	Filter cartridge, 100 MA, for HeavyCoat / LineCoat	930-007











Suction system (for SuperFinish) **Article no.**

	Suction system, for SF 23 Plus, incl. PumpRunner	2342879
	Filter DN25 MW = 1.0 mm, for SF 23 Plus	2323325
	QuickClean suction system, for SF 21 / SF 23 / SF 1500	341262
	QuickClean suction system, for SF 27 / SF 31 / SF 1750 / F 500 / Cobra	341263
	Filter for suction system, M38x1.5 1 mm MW (SF 27 / SF 31 / SF 1750 and F 500)	341435
	Suction system for containers, C-coupling, curved connection, 1.4 m	97082
	Suction system for containers, with suction filter, 3.5 m	97083
	Metex filter support cage	34950





Suction system (for SuperFinish) Article no.

	Filter bag for emulsions, for Metex filter support cage, 5 pieces	34951
	Filter bag for paint, for Metex filter support cage, 5 pieces	34952









Suction system (for ProSpray) Article no.

	Suction hose, for rigid suction system, for PS 3.29 / PS 26 on cart	705-054
	Intake elbow for rigid suction system, for PS 3.31 / PS 3.34 / PS 30 / PS 34 on trolley	451-241
	Return hose for rigid suction system, for PS 3.29 / PS 26 on trolley	702-239
	Return hose for rigid suction system, for PS 3.31 / PS 3.34 / PS 30 / PS 34 on cart	800-904
	Clamp for rigid suction system, PS 3.29 / PS 26 / PS 3.31 / PS 3.34 / PS 30 / PS 34 on cart	730-334
	Suction system for containers, C-coupling, curved connection, 1.4 m	97082
	Blind plug for C-coupling	97305
	Suction system for containers, with suction filter, 3.5 m	97083
	Filter DN25, M28x1.5, 1.25 mm MW, for container suction hose	250243
	Suction hose, flexible, for PS 3.23 / PS 3.25 / PS 3.29 / PS 22 / PS 24 / PS 26 on stand or cart	704-300A
	Filter for suction system, PS 3.21 / P 20	295565
	Filter for suction system, MA 10, PS 3.23 / PS 3.25 / PS 3.29 / PS 22 / PS 24 / PS 26	700-805


Suction system (for ProSpray) Article no.

	Filter for suction system, MA 10, PS 3.31 / PS 3.34 / PS 30 / PS 34	349602
	Metex filter support cage	34950
	Filter bag for emulsions, for Metex filter support cage, 5 pieces	34951
	Filter bag for paint, for Metex filter support cage, 5 pieces	34952

Suction system (for HeavyCoat) Article no.

	Inlet elbow, for HeavyCoat	349580
	Intake elbow for fillers, for HeavyCoat	2340003
	Container suction system, incl. C-coupling adapter, for HeavyCoat	349907
	Inlet elbow, 2-C, for HeavyCoat	349252
	Inlet elbow, 2", for HeavyCoat 950/970	342205
	Blind plug for C-coupling	97305
	Reducing adapter B- to C-coupling, for HeavyCoat	9991651
	Metex filter support cage	34950

Suction system (for HeavyCoat) Article no.

	Filter bag for emulsions, for Metex filter support cage, 5 pieces	34951
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Suction system for emulsion Article no.


	Suction system; flexible; for emulsion; DN25	34630
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	Filter basket; for flexible suction system; for emulsion; 0.8 mm MW	36580
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	Extension pipe assy., Niro emulsion	97077
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	Suction hose DN 25, for piston pumps, Zip and Cobra	2324116
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	Metex filter support cage	34950
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	Filter bag for emulsions, for Metex filter support cage, 5 pieces	34951
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Suction systems for enamel Article no.

	Suction hose DN16, for piston pumps, Zip and Cobra	2324110
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	Filter DN25, M28x1.5, 1.25 mm MW, for container suction hose	250243
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	Filter DN16, MW = 1.0 mm	2323396
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	Filter DN25 MW = 1.0 mm, for SF 23 Plus	2323325
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	Return hose Niro elbow	97089
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	Metex filter support cage	34950
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	Filter bag for paint, for Metex filter support cage, 5 pieces	34952
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Hopper Article no.

	20 litre hopper, M36x2	341266
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	5 litre hopper, M36x2	341265
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	5 litre hopper, for F 230	524242
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	5 litre hopper, with TopClean	341268
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	5 litre hopper; for PS 3.20 / PS 3.21 / PS 3.23 / PS 3.25 skid-mounted	704-453
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	Filter bag for lacquer, for 5 litre hopper	97258
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	Filter disk D57, 0.4 fine, for hoppers	3756
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	Filter disk D57, 0.8 coarse, for hoppers	37607
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	TopClean cleaning set, for hoppers	340930
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	Filterschreibe; grob	97521
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Large volume containers Article no.

	Large volume containers	2309956
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	Large volume container, incl. sack support and roller press	2309960
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	Large volume container incl. sack support, roller press and adaptor set for HeavyCoat	2309955
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Large volume containers	Article no.
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 Press table incl. guide rail for roller	2323178
Adapter set for large volume container, for PS 3.25	2312155
Adapter set for large volume container, for PS 3.29 - PS 3.34	2312156
Adapter set for large volume container, for PS 3.39	2312157
 Container Connector SF27/SF31	2371930
 Container Connector PS 39/HC	2383128



Connectors / double connectors	Article no.
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 Coupling sleeve I = 1/4" NPS x A = M16x1.5	34041
Coupling sleeve I = 1/4" NPSM x A = 3/8" NPSM; 27 MPa	179732
Coupling sleeve I = G 3/8" x A = M16x1.5; 25 MPa	115672
Double connector A = 1/2" x 1/2" (hose connector)	3202901
Double connector A = 1/2" x 3/8" (hose reducer)	3203026
Double connector A = 1/4" NPSM x 3/8" NPSM; 53 MPa	367561
Double connector A = 1/4" x 1/4"	34038
Double connector A = 1/4" x M16x1.5	34033
Double connector A = 3/4" NPSM x 1/2" NPSM; 53 MPa	9985782
 Double connector A = 3/4" NPSM x 3/4" NPSM; 53 MPa	9985781
Double connector A = 3/4" NPSM x 3/8" NPSM; 53 MPa	9985783
Double connector A = 3/8" NPT x A = 1/2" NPS	815-005
Double connector A = 3/8" NPS x 3/8" NPS; 53 MPa	256343
Double connector A = M16x1.5 x 1/4" NPS; 53 MPa	105313
Double connector A = M16x1.5 x 3/8"	2308887
Double connector A = M16x1.5 x M16x1.5 / 2x60°	34030
Double connector A = M16x1.5 x M16x1.5; 53 MPa / 1x60°	97529
Transition fitting I = 1/4" x A = NPS1/2"	2302993
 Transition fitting I = M16x1.5 x A = 1/2"	349256
Transition fitting I = M16x1.5 x A = 1/4"	97201
Transition fitting I = M16x1.5 x A = 3/8"	97204

Cleaning / storage / preserving / operating materials	Article no.
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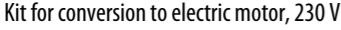
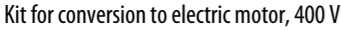
 EasyClean cleaning and conservation agent, 118 ml	508620
 EasyClean cleaning and conservation agent, 1 litre	508281
 EasyGlide, special oil, 118 ml	508619
 Hydraulic oil Divinol 1 litre, for diaphragm pumps	21061
Hydraulic oil 5 litre, for HeavyCoat	349909
 TipClean, container incl. special cleaner	97108
TipClean, container incl. special cleaner, box (24 pieces)	97109
 TipClean, refill bottle, 1 liter	97110
 PumpRunner, for SF 23 Plus / SF 27 / SF 31 / PS 3.25 / PS 3.29 / PS 3.34	2306987







Pressure gauges	Article no.
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 Pressure gauge combination 250 - 400 bar, I = 1/4", A = 1/4"	340256
 Pressure gauge set assy. HEA(MPa)	2383995

Conversion to petrol (for HeavyCoat devices 950/970)	Article no.
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Kit for conversion to petrol operation, 4.8 PS, Honda	0290614A
Kit for conversion to petrol-driven operation, 8.5 PS, Honda	0290456A



Conversion to electrical operation (for HeavyCoat devices 950/970)		Article no.
	Kit for conversion to electric motor, 230 V	0528611A
	Kit for conversion to electric motor, 400 V	0528612A

Tools		Article no.
	Adjusting spanner	9991114
	Coupling spanner with thermally insulated handle (2x)	9100099
	Double open ended spanner for inlet valve for SF 21 / SF 23	344340
	Double open-ended spanner for inlet valve, for SF 27 / SF 31	341434
	Relief combination, for HeavyCoat	349911
	Strap spanner for HP filters	349720

Plaster spraying – Nozzles


1. Texture nozzles for plaster spraying

The robust texture nozzles perfectly match the automatic and pneumatic spraying lances. Made from high-quality stainless steel, they are extremely robust and resistant even when used with filled media. A choice of different sizes is available for perfectly matching the respective material. The nozzles are available individually or in a nozzle set.






Product name		Art. No.
	Texture nozzle set	
	Texture nozzle set, stainless steel, 4/6/8/10 mm	268905
	Texture nozzles	
	Texture nozzle, stainless steel, 04 mm	268779
	Texture nozzle, stainless steel, 05 mm	348915
	Texture nozzle, stainless steel, 06 mm	268780
	Texture nozzle, stainless steel, 07 mm	348916
	Texture nozzle, stainless steel, 08 mm	268781
	Texture nozzle, stainless steel, 09 mm	348917
	Texture nozzle, stainless steel, 10 mm	268782
Texture nozzle, stainless steel, 12 mm	342327	
Texture nozzle, stainless steel, 15 mm	342328	


2. In-wall nozzles for plaster spraying

Specially designed for in-wall work. The nozzles enable particularly high coating thicknesses to be applied.







Product name		Art. No.
	In-wall nozzles	
	In-wall nozzle, 10 mm	2362235
	In-wall nozzle, 12 mm	2362236
	In-wall nozzle, 14 mm	268746
	In-wall nozzle, 16 mm	268747
In-wall nozzle, 18 mm	268748	




Plaster spraying – Additional accessories









Flow mixer		Article no.
	PlastMix 15 flow mixer	2348669
	PlastMix 15 flow mixer, PUR mixing tube, incl. booster pump	2360039
	PlastMix 15 flow mixer, incl. booster pump	2351507
	PlastMix 15 flow mixer; PUR mixing pipe	2359240
PlastMax		Article no.
	Accessory box, complete, for PlastMax	2362233
	PlastMax Mixing shaft, light materials	2366915
	PlastMax Turbo Mixer	2371521
	Rotor PlastMAX D5-2,5	2363614
	Rotor PlastMax D4-1/2	2366947
	Rotor PlastMax D4-1/4	2366951
	Rotor PlastMax D8-1,5	2369949
	Stator PlastMAX D5-2,5	2363615
	Stator PlastMax D4-1/2	2366948
	Stator PlastMax D4-1/4	2366952
	Stator PlastMax D8-1,5	2369950
PlastCoat HP 10		Article no.
	Cleaning and conservation agent (1 l)	2368525
	Cleaning ball; for PlastCoat HP 10 (DN 20mm)	2368524
	Extension cable for remote operation (10 m)	2368540
	Extension cable for remote operation (20 m)	2368544
	Extension cable for remote operation (40 m)	2368546
	Extension cable for remote operation (5 m)	2368535
	Extension hose (DN 19, 10m)	2368627

PlastCoat HP 10		Article no.
	Extension hose (DN 19, 20m)	2368628
	Extension hose (DN 19, 30m)	2368629
	Mobility hose (DN 13; 2.5 m)	2368631
	Mortar hose (DN 19; 10 m)	2368630
	PlastCoat HP10 sack press table	2367229
	Rotor and stator; complete; for PlastCoat HP 10	2367496
	Spray lance (without nozzle holder and nozzle)	2368604



Accessories for PlastMix 15 flow mixer		Article no.
	Flow meter	2349234
	Mixing shaft, for PlastMix 15	2349436
	PUR mixing tube	2359241
	Power cable, 6 m, for PlastMix 15	2349166
	Solenoid valve	2349458
	Transport shaft, for PlastMix 15	2349434





Spraying lance		Article no.
	Angle head 70°	2337672
	Fill and dosing attachment	2335388
	Glue attachment	2335394
	In-wall lance, automatic	2334121
	In-wall lance, pneumatic	2334122
	Spray lance extension, 150 cm	2339400

Spraying lance	Article no.
 Spray lance extension, 200 cm	2334124
 Spray lance extension, 80 cm	2334123
 Spraying lance, automatic, incl. 6 mm nozzle	2334115

Hoses	Article no.
 Adapter V25/M35 hose connection	348920
 Adapter fix connector V35/M25	342321
 Air hose DN9, 10.5 m	2311644
 Hose holder	342215
Mortar hose DN19, M/V25, 10 m incl. air hose	2325194
 Mortar hose DN19, M/V25, 10 m, incl. air hose and control cable	2325193
Mortar hose DN19, M/V25, 2 m incl. swivel joint: including air hose	2324927
Mortar hose DN19, M/V25, 2 m incl. swivel joint: including air hose and control cable	2334131
 Mortar hose DN25, M/V25, 10 m incl. air hose	2325182
 Mortar hose DN25, M/V35, 10 m, including air hose and control cable	2325197
 Mortar hose DN35, V35, 13.3 m, including air hose and control cable	2325199



Hoses	Article no.
Mortar hose DN35: V35; 13.3 m; incl. air hose	2363405

Compressors	Article no.
 Air compressor C 330/03	2337718
 VKM 592 compressor, with automatic switch-off, 230V / 50Hz	2311921








Pump casings and pump worms	Article no.
 Pump casing, D8-1,5	2385532
 Pump casing W10/2.5, 270x89, black, for PC 1030 / PC 25 / PC 35	348311
 Pump casing W10/3, 270x89, yellow, for PC 1030 / PC 25 / PC 35	348315
 Pump casing W15/2, 270x89, brown, for PC 1030 / PC 25 / PC 35	348925
 Pump casing, for PC 430 / PC 830	2304954
Pump worm W10/2.5, Ø = 40 mm, L = 317 mm, black, for PC 1030 / PC 25 / PC 35	348312
Pump worm W10/3, Ø = 40 mm, L = 320 mm, yellow, for PC 1030 / PC 25 / PC 35	348316
Pump worm W15/2, Ø = 40 mm, L = 320 mm, brown, for PC 1030 / PC 25 / PC 35	348926
 Pump worm, for PC 830	2304986
Pump worm, D8-1,5	2385520

Large volume containers	Article no.
 Large volume containers	2309956








Large volume containers	Article no.
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 Large volume container, incl. sack support and roller press	2309960
 Press table incl. guide rail for roller	2323178
Adapter set for large volume container, for PC 430	2312159

Cleaning and storage	Article no.
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 Bottle brush for cleaning interior of outlet unit and spraying lance	342329
 Brush with handle and cap	9100095
 Cleaning adapter M27GK	342241
Cleaning ball DN19, 25 mm	342330
 Cleaning ball DN27, 30 mm	342331
Cleaning ball DN35, 40 mm	342332
 Cleaning brush, 280 to 420 mm long	348959
Cleaning needle, for plaster spraying nozzles	342916
 Tool bag	3799003
 Tool box, premium, without content	348450

Other	Article no.
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 Adapter machine plug to Harting	2337504
Cleaning and conservation agent (1 l)	2368525
Cleaning ball; for PlastCoat HP 10 (DN 20mm)	2368524
 Control cable for automatic lance, 14 m	2311692
Extension cable for remote operation (10 m)	2368540
Extension cable for remote operation (20 m)	2368544
Extension cable for remote operation (40 m)	2368546
Extension cable for remote operation (5 m)	2368535
Extension hose (DN 19, 10m)	2368627
Extension hose (DN 19, 20m)	2368628
Extension hose (DN 19, 30m)	2368629
 Height-adjustable sack press table	2371563
Mobility hose (DN 13; 2.5 m)	2368631
Mortar hose (DN 19; 10 m)	2368630
Pump lubricant 500 ml	9992824
Remote operation	2368460
Rotor and stator; complete; for PlastCoat HP 10	2367496
 Seal, fix-coupling M27	342314
Seal, fix-coupling M35	9971531
Spray lance (without nozzle holder and nozzle)	2368604
 Support table cpl. for PC 830	2318389
 Toolbox 24"	2371412
 Toolbox, for PlastCoat	348958

Work safety

Safety glasses	Article no.
 Full protection safety glasses, clear	2331967
 Safety over-glasses, clear	2331966

Service kits

Paint stage IceBreaker piston pumps	Article no.
Service set pump PP40 ccm PE + TG, Wildcat, Puma	367990

Air motor IceBreaker piston pumps	Article no.
Service set air motor 4"/75, Wildcat, Puma	367995

Paint stage other pumps	Article no.
Service set 130S PE + TG	109705
Service set pump; 22-185 PE / TG	105705

Pneumatic double diaphragm pump Cobra	Article no.
Service set 3"/53 air motor; Cobra 40-10	322995
Service set Cobra 40-10 diaphragm set, with insert	322913
Service set Cobra 40-10 inlet valve	322914
Service set Cobra 40-10 outlet valve	322915

SuperFinish	Article no.
Depressor housing service kit; for SF 21 to SF 31	341705
Inlet valve complete service kit SF 27 / SF 31	341247
Inlet valve complete service set F 250 / F 270 / SF 21 / SF 23 / SF 23 Plus	344700

SuperFinish	Article no.
Inlet valve pusher complete service kit F 250 / F 270 / SF 27 / SF 31	341241
Pressure regulator compl. F230	508138
Relief valve service kit F 230	508199
Service kit outlet valve F 230	508198
Service kit outlet valve F 250 / F 270 / SF 21 to SF 31 / SF 23 Plus	341702

ProSpray	Article no.
Packings service kit for ProSpray 3.21 / 3.23 / 3.25	290201
Packings service kit for ProSpray 3.29 / 3.31 / 3.34	508221

HeavyCoat	Article no.
High-pressure filter service kit	349700
Material feed pump service kit, HC 920 E/G	528105
Relief valve service kit HC 920 - 960 E/G + SSP	349706
Service kit inlet valve - shovelvalve, HC 940 / HC 960 E SSP	349719
Service kit packings and shovelvalve HC 950 / HC 970 E/G+SSP	528705
Service kit valves and packings, HC 920 E/G	528104
Service kit valves and packings, HC 940 E/G+SSP / 960 E/G+SSP	528101
Service set; Large, HC 950 SSP (Incl. piston w. pin)	537901
Service set; Large, HC 970 SSP (Incl. piston w. pin)	537900
Shovel piston service kit, HC 940 / HC 960 E SSP	349718

Guns	Article no.
AC 4600 P service kit	394942
AG 08 service kit, F-thread	556039
AG 14 service kit, G-thread	502144
AG 14 service kit, G-thread, 1-hole diffuser	502175
AG 19 service kit, F-thread	2347489
Ball Valve Kit - Vector Grip	538227
Pole gun service kit; 120 mm	286935
Pole gun service kit; 200 mm	286936
Service kit AG 08, G-thread	556038
Service kit AG 19, G-thread	2348175
Service set AG 14, F-thread	502143
Service set AG 14, F-thread, one-hole-diffusor	502149
Service set; Vector Pro	538225



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- 4
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- 6
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7 | Service

Service at WAGNER

From advice on choosing the right equipment through to warranty processing, the WAGNER Service team will take complete care of you. If there is an unexpected problem with your spraying unit, our sales or service staff are on hand for you. Your personal contact can be found on www.wagner-group.com. In addition, we work closely with our specialist dealers to provide you with expert advice. This service is unique in the industry.



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Comprehensive range of seminars awaits you in our 1500 square metre technology centre for home handymen, trade and industry.

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www.wagner-group.com.

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Other extended guarantees cost a lot of money, ours only a click online.



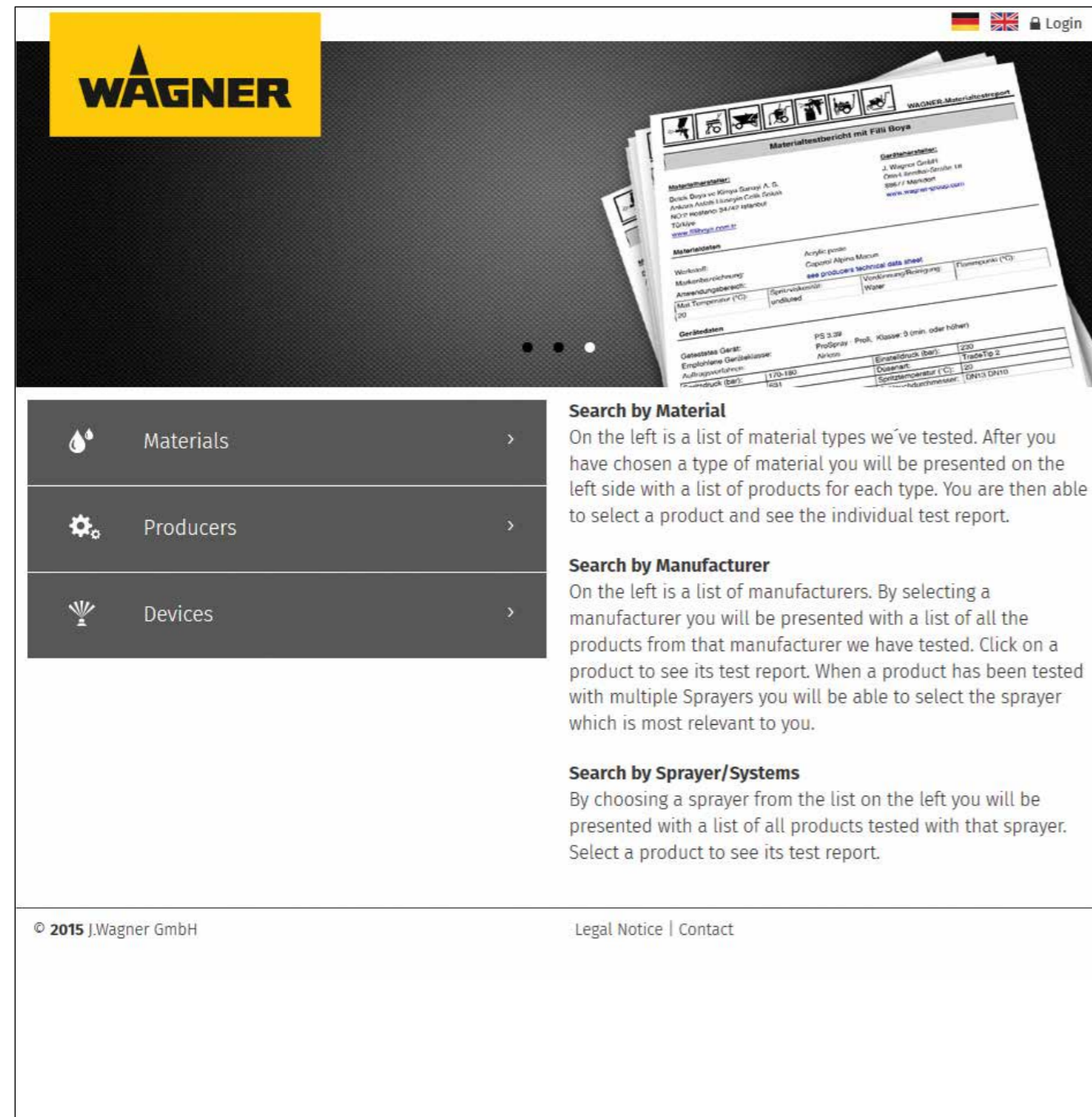
Simply scan this code with your smartphone or directly register on www.wagner-group.com/profi-guarantee.

WAGNER SprayGuide - all material test reports on a click

You will find just the right device or material for your application in our extensive material test report database. The so-called WAGNER SprayGuide offers you access to a wide range of well-known material manufacturers from the trade. WAGNER has tested over 550 colours, varnishes and glazes and other materials for their spraying characteristics and surface quality. This gives you the possibility and also the security of being able to perfectly match material and equipment-technology and to achieve perfect surface finishes.

Guarantee of success

With the detailed specifications in the displayed WAGNER material test report, you are presented with all the important parameters for the optimised adjustment and setup of equipment and material for the corresponding application, at a glance. Further information is made available easily through links to the material manufacturers' Technical data sheets. Print out the test report and the data and you've got all the important information for achieving an optimum spray result.



The screenshot shows the WAGNER SprayGuide website. At the top left is the WAGNER logo. Below it is a navigation menu with three items: Materials, Producers, and Devices. To the right of the menu is a search area with three sections: 'Search by Material', 'Search by Manufacturer', and 'Search by Sprayer/Systems'. Each section contains a brief description of how to use the search function. At the top right of the page, there are flags for Germany and the UK, and a 'Login' button. The main content area displays a sample material test report for 'Fili (Boya)'. The report includes fields for 'Materialdaten', 'Anwenderdaten', 'Gerätearten', and 'Eigenschaften'. The 'Eigenschaften' section lists various parameters such as 'Einwirkdruck (bar)', 'Dauerzeit', and 'Spritztemperatur (°C)'. At the bottom of the page, there is a copyright notice for © 2015 J. Wagner GmbH and a link for 'Legal Notice | Contact'.

Operating instructions

Description	Languages	Article no.
Finish & SuperFinish		
Finish 230	D/GB/F/I/E/S/DK/NL	508296
F 230 AC compact	D/GB/F/I	524804
F 230 AC compact	E/NL/DK/S	524805
F 230 AC compact	P	524827
SF 17 ex	D/GB/F/E	2364738
SF 17 ex	NL/I/DK/S	2364739
SF 17 ex	P	2364741
SF23i	D/GB/F/I	2358664
SF23i	E/NL/DK/S	2358665
SF23i	P	2358666
SF 23 Plus	D/GB/F/I	2341576
SF 23 Plus	E/NL/DK/S	2341577
SF 23 Plus	P	2341578
SF 27 / SF 31	D/GB/F/I	341855
SF 27 / SF 31	E/NL/DK/S	341856
SF 27 / SF 31	P	341872

ProSpray		
PS 3.20	GB/E/P	532861
PS 3.20	D/F/NL	532862
PS 3.20	I/DK/S	532863
PS 3.21	D/GB/F/I	558900
PS 3.21	E/NL/DK/S/P	558901
PS 3.23	D/GB/F/I	558902
PS 3.23	E/NL/DK/S/P	558903
PS 3.25	D/GB/F/I	558971
PS 3.25	E/NL/DK/S/P	558972
PS 3.29 / PS 3.31	D/GB/F/I	558904
PS 3.29 / PS 3.31	E/NL/DK/S/P	558905
PS 3.34	D/GB/F/I	558906
PS 3.34	E/NL/DK/S/P	558907
PS 3.39	D/GB/F/I	558975
PS 3.39	E/NL/DK/S/P	558976

HeavyCoat		
HC 750	D/GB/F	537814
HC 750	E/I/P	537815
HC 750	NL/DK/S	537816
HC 950 / HC 970 E/G + SSP	D/GB/F/I	528940
HC 950 / HC 970 E/G + SSP	E/NL/DK/S/P	528941

XVLP		
FinishControl 3500	D/GB/F/I/E/S/DK/NL/P	2342387
FinishControl 5000	D/GB/F/NL/E/I/DK/S/P	2321725
StandardSpray spray attachment	D/GB/F/NL/E/I/DK/S/P	2324806
FineSpray spray attachment	D/GB/F/NL/E/I/DK/S/P	2324807
WallSpray spray attachment	D/GB/F/NL/E/I/DK/S/P	2324808
TempSpray spray attachment	D/GB/F/NL/E/I/DK/S/P	2324809

Description	Languages	Article no.
High Efficiency Airless		
Control Pro 350 Extra Spraypack Skid version	D/GB/F/I/E/S/DK/NL/P	2372677
Control Pro 350 Extra Spraypack Cart version	D/GB/F/I/E/S/DK/NL/P	2372679
FineCoat		
FC8800 / FC 9900 / FC 9900 PC	D/GB/F/I	524808
FC8800 / FC 9900 / FC 9900 PC	E/NL/DK/S	524809
FC8800 / FC 9900 / FC 9900 PC	P	524824
FC PowerCart	D/GB/F/I	524806
FC PowerCart	E/NL/DK/S	524807
FC PowerCart	P	524825
FC Split-Gun	D/GB/F/I	524839
FC Split-Gun	E/NL/DK/S/P	524191

PlastCoat		
PC 830	D/GB/F/NL	2309522
PC 830	E/I/DK/S	2309523
PC 830	P	2309524
PC 1030	D/GB/F/NL	2368883
PC 1030	E/I/DK/S	2368885
PC 1030	P	2368886
PC HP 10	D/GB/DK/S	2367283
PC HP 10	NL/F/I/E/P	2367284
PC 25 / PC 35	D/GB/F/NL	348870
PC 25 / PC 35	E/I/DK/S	348871
PC 25 / PC 35	P	2301496
PlastMix 15	D/GB/F/NL/E/I/DK/S/P	2349169
Automatic spray lance, pneumatic spray lance, automatic ceiling spray lance, pneumatic ceiling spray lance	D/GB/F/NL/E/I/DK/S/P	2334489
Automatic in-wall lance, pneumatic in-wall lance	D/GB/F/NL/E/I/DK/S/P	2334491

Guns		
Vector Grip	D/GB/F/I/E/S/DK/NL/P	538803
Vector Pro	D/GB/F/I/E/S/DK/NL/P	538802
AG 14	D/GB/F/I/E/S/DK/NL	502114
AG 19	D/GB/F/I/E/S/DK/NL/P	2347392
AC 4500 Prof.	D	2365830
AC 4500 Prof.	GB	2365831
AC 4500 Prof.	F	2365832
AC 4500 Prof.	NL	2365833
AC 4500 Prof.	I	2365834
AC 4500 Prof.	E	2365835
AC 4500 Prof.	P	2365836
AC 4500 Prof.	DK	2365837
AC 4500 Prof.	S	2365838
AC 4600 Prof.	D	394870
AC 4600 Prof.	GB	394871

Operating instructions

Description	Languages	Article no.
AC 4600 Prof.	F	394872
AC 4600 Prof.	NL	394873
AC 4600 Prof.	I	294874
AC 4600 Prof.	E	394875
AC 4600 Prof.	DK	394876
AC 4600 Prof.	S	394877
Pole gun (120 cm, 200 cm)	D/GB/F/I/E/S/DK/NL/P	296446

AirCoat accessories		
AirBoost 100	D/GB/F/I/E/NL/DK/S/P	2351067

Airless accessories		
InlineRoller	D/GB/F/I/E/S/DK/NL	345850

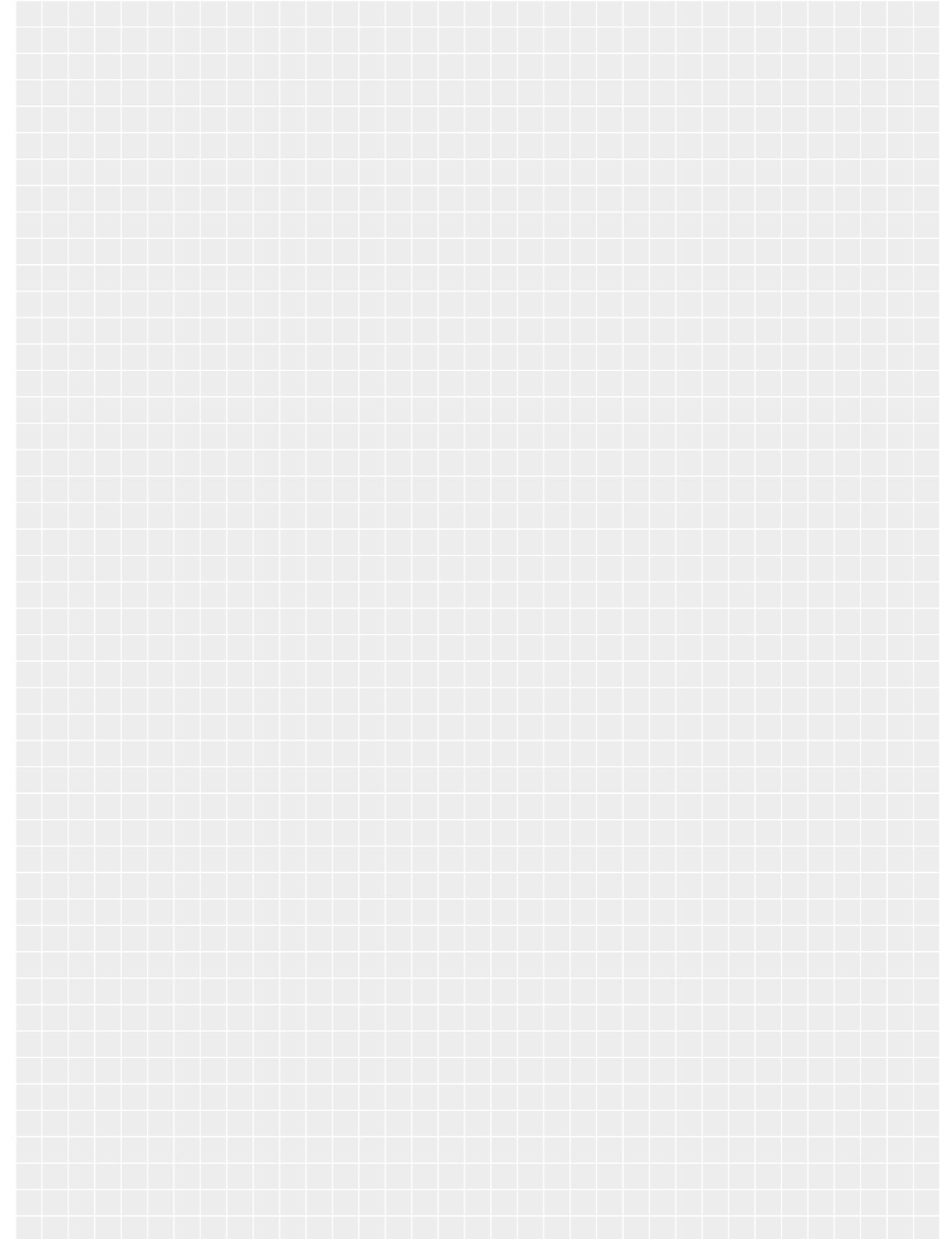
TempSpray		
TS H 126, H 226, H 326, H 426	D/GB/F/NL	2312558
TS H 126, H 226, H 326, H 426	E/NL/DK/S	2312560

Pneumatic double diaphragm pumps		
Cobra 40-10	D	2303152
Cobra 40-10	GB	2303675
Cobra 40-10	F	2303676
Cobra 40-10	NL	2303677
Cobra 40-10	DK	2303680
Cobra 40-10	S	2303682
Cobra 40-10	I	2303678
Cobra 40-10	E	2303679

Pneumatic piston pumps		
FineFinish 20-30 S / 40 -15 S	D	2310798
FineFinish 20-30 S / 40 -15 S	GB	2310799
FineFinish 20-30 S / 40 -15 S	F	2310800
FineFinish 20-30 S / 40 -15 S	NL	2310801
FineFinish 20-30 S / 40 -15 S	DK	2310805
FineFinish 20-30 S / 40 -15 S	S	2310806
FineFinish 20-30 S / 40 -15 S	I	2310802
FineFinish 20-30 S / 40 -15 S	E	2310803
Wildcat 18-40 / Puma 28-40	D	2302505
Wildcat 18-40 / Puma 28-40	GB	2303659
Wildcat 18-40 / Puma 28-40	F	2303661
Wildcat 18-40 / Puma 28-40	NL	2303662
Wildcat 18-40 / Puma 28-40	DK	2303666
Wildcat 18-40 / Puma 28-40	S	2303667
Wildcat 18-40 / Puma 28-40	I	2303663
Wildcat 18-40 / Puma 28-40	E	2303665

Description	Languages	Article no.
Double diaphragm pumps		
Zip 52	D	zzb012ger
Zip 52	GB	zzb012eng
Zip 52	F	zzb012fre
Zip 52	I	zzb012ita
More		
SteamForce Pro	D/GB/F/I/E/S/DK/NL/P	2359766
HT4500	D/GB/F/E/S/DK/NL/P	2353013

Notes



Keyword list

ControlPro 350 extra Spraypack - Cart version	19
ControlPro 350 extra Spraypack - Skid version	19
FinishControl 3500 Spraypack	9
FinishControl 5000 Spraypack	9
HeavyCoat 750 E Spraypack / 110 V	27
HeavyCoat 750 G Spraypack / Petrol	27
HeavyCoat 950 E Spraypack / 230 V	28
HeavyCoat 950 G Spraypack / Petrol	28
HeavyCoat 970 E Spraypack / 400 V	29
HeavyCoat 970 G Spraypack / Petrol	29
PlastCoat 830 E Spraypack	33
PlastCoat 1030 E Spraypack	33
PlastCoat HP 10 Spraypack	34
PlastMax Spraypack	35
ProSpray 3.20 Spraypack	23
ProSpray 3.21 Spraypack	23
ProSpray 3.25 Spraypack	24
ProSpray 3.31 Spraypack	24
SteamForce Pro	39
SuperFinish 23 Plus Emulsion Spraypack - Cart version	14
SuperFinish 23 Plus Emulsion Spraypack - Skid version	14
SuperFinish 23 Plus Airless Enamel Spraypack - Cart version	13
SuperFinish 23 Plus Airless Enamel Spraypack - Skid version	13
SuperFinish 27 Spraypack	15
SuperFinish 31 Spraypack	15

General terms and conditions

Current general terms and conditions of the WAGNER-Group can be found on www.wagner-group.com.

Imprint

Conception and organisation:
J. Wagner GmbH
Otto-Lilienthal-Str. 18
D - 88677 Markdorf

Division Professional Finishing
www.wagner-group.com

represented by:
Product Management
Application Engineering
Marketing

Conception and graphic design:
Marketing, J. Wagner GmbH

Print:
Holzer Druck und Medien
Fridolin-Holzer-Strasse 22 + 24
D - 88171 Weiler im Allgäu

Contents and specifications of 02/2018. All specifications are subject to change. Reproduction is prohibited without the consent of J. Wagner GmbH.



COMPASS 2018

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Printed in Germany
Subject to modifications
UK · 01/2018 M
2392 314

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FOR THE LATEST DEALS VISIT - WWW.SPRAYEQUIPMENT.CO.UK