

The Wagner logo is displayed in a yellow box in the top left corner. It features a black triangle above the word "WAGNER" in a bold, black, sans-serif font.

Accessories



# Accessories

For WAGNER units

- Simplified work
- Extended work spectrum
- Perfectly tailored to every application

wagner-group.com

**BE UNSTOPPABLE!**

# Airless guns - quality for everyday work

Besides the spraying unit, the gun is the centrepiece of every spraying application. WAGNER offers five basic models for all applications: painting with heated material, emulsion work, heavy corrosion or high viscosity airless filler. All guns are made of high quality stainless steel, guaranteeing a long life even with daily use.

## Various models - suitable for every application



**Vector Infinity** is the PREMIUM gun. Perfect ergonomics with All-Day trigger, long lifespan and significantly lower maintenance costs allow a use of several hours a day. Anti-corrosion paints can also be processed.

Airless Gun Vector Infinity	Art.-No.
Vector Infinity with G-thread 1/4"; incl. TradeTip 3 nozzle holder; 34.5 MPa with 2-finger trigger and adaptable hand grip	0538 085
Small grip; for customization to any hand; for Vector Infinity	0538 264
Medium grip; for customization to any hand; for Vector Infinity	0538 265
Large grip; for customization to any hand; for Vector Infinity	0538 266



**Vector Grip** fits perfectly in the hand and is suitable for applications with TempSpray H 126, but also for emulsion and latex paints.

Airless Gun Vector Grip	Art.-No.
Vector Grip with G-thread 1/4"; incl. TradeTip 3 nozzle holder; 25 MPa with 2- and 4-finger trigger and medium-sized grip	0538 043
Small grip; for customization to any hand; for Vector Grip	0538 228
Medium grip; for customization to any hand; for Vector Grip	0538 229
Large grip; for customization to any hand; for Vector Grip	0538 230



**Vector Pro** - the entry level spray gun.

Airless Gun Vector Pro	Art.-No.
Vector Pro with G-thread 1/4"; incl. TradeTip 3 nozzle holder; 25 MPa with 4-finger trigger	0538 040
Vector Pro with G-thread 1/4"; incl. TradeTip 3 nozzle holder; 25 MPa with 2-finger trigger	0538 041

VECTOR



AG 14 is the all-rounder among Airless guns and also sprays high viscosity materials.

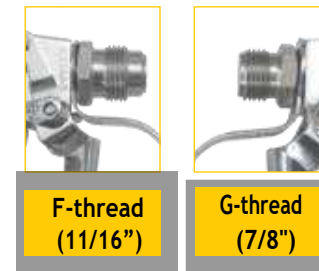
Airless Gun AG 14 with 4-finger trigger	Art.-No.
AG 14 with G-thread 1/4"; 27 MPa; incl. TradeTip 3 nozzle holder	0502 081
AG 14 with F-thread 1/4"; 27 MPa; incl. TradeTip 3 nozzle holder	0502 166



AG 19 is particularly suitable for highly viscous materials.

High-Pressure airless gun AG 19 with 4-finger trigger	Art.-No.
AG 19 with F-thread 3/8"; 25 MPa	2341 126
AG 19 with G-thread 3/8"; 25 MPa	2341 127

High-Pressure airless gun AG 19 with 4-finger trigger	Art.-No.
AG 19 with F-thread 1/4"; 53 MPa	2343 777
AG 19 with G-thread 1/4"; 53 MPa	2343 778



F-thread (11/16")

G-thread (7/8")

### RECOMMENDED!

WAGNER recommends G-thread guns and accessories. The G-thread is the most common thread on the market and is used most frequently.



# Airless nozzle - the key component

Airless spray tips are a key component to the successful operation of an airless spray system. They define the spray pattern, control the flow, atomize the coating and ultimately tell the pump how hard it must work. A proper understanding of airless tips is critical to the success of any airless application.



## Examples for understanding airless tips

It is important to remember that the orifice size, in conjunction with the fan-width, determines the spray characteristics of the tip.

### Example A:

The larger the orifice with the same fan width, the greater the volume of paint applied to the area.

Fan Width (mm):	225	225	225
Orifice Size:	.017	.021	.026
Tip Number:	517	521	526
	Least Volume	More Volume	Most Volume

### Example B:

The larger the fan width with the same orifice means the same amount of material is being applied over a greater area. The result is less volume of paint per square cm.

Fan Width (mm):	190	270	330
Orifice Size:	.017	.017	.017
Tip Number:	417	617	817
	Least Volume	More Volume	Most Volume



## Tip characteristics and their surface effect

In order to achieve a professional surface finish and to avoid nozzle plugging, the nozzle should always be removed from the surface. The material to be processed can be selected accordingly. The choice of nozzle and spray jet width also influences material consumption and working time. Whether your nozzle is still in good condition or is already worn out can be seen from the spray pattern. The spray pattern diagram below illustrates how wear can have a negative effect on the spray pattern. The more worn the nozzle is, the narrower and more punctual the spray jet becomes. This not only results in an unprofessional surface result, but also in increased material consumption and uneven material application, as the flow rate increases and surfaces have to be processed several times. How quickly a nozzle wears out depends on the materials used.

## How a tip fan pattern typically wears

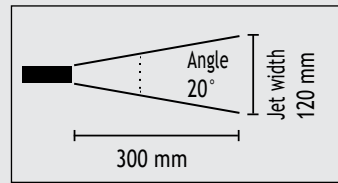
TradeTip 3 with orifice size 517			
Spray pattern widths			
Tip 517	Worn to 419	Worn to 321	Worn to 223
Flow rates			
1,17 l/min	1,47 l/min	1,78 l/min	2,15 l/min
Flow rate increase			
0 %	26 %	52 %	84 %

# Nozzles - The heart of the spraying process

Across all technologies - Airless, AirCoat, plaster spraying with worm pumps, HVLP or XVLV - nozzles and air caps play a decisive role in surface quality. In addition to the actual pump, they are the true heart of the spraying process. This is where the material is atomised and where the fineness of the droplet formation in the spray jet is determined. The nozzle size also determines the quantity of material forced through the bore. Top-quality nozzles are a prerequisite for premium surface finishes in line with your professional standards.

## Nozzle angle

The nozzle angle determines the width of the spray angle, e.g. in this case 20°.



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.



## Included in the set:

Purchase a Wagner tip and receive the matching gun filter and a double seal for FREE.



## HEA ProTip - up to 55 % less overspray

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.

Art.-No. 554xxx	Orifice size (inches)							Fan pattern width (mm)	Spray angle in °
	mm	0,011	0,013	0,015	0,017	0,019	0,021		
	120	211	213					20	
	150	311	313					30	
	190	411	413	415	417		421	40	
	225			515	517	519	521	50	
	270			615	617	619	621	60	
	Flow rate (l/min)*	0,45	0,68	0,91	1,17	1,47	1,78		
	Filter	red		yellow	white				

\* Spray width (mm) at approx. 30 cm distance from the object and 100 bar pressure, with synthetic resin paint, 20 DIN seconds  
 \*2 Measured with water at 120 bar pressure

- Primers, lacquers
- Primers, lacquers, emulsions, vinyl paints
- Emulsions, latex paints

## Airless TradeTip 3 nozzles - perfect and durable

The yellow standard nozzle covers a wide spectrum of applications using primers, enamels and varnishes.



Каталожен номер 553xxx	Размер на отвора (инча)																											
	mm	0,007	0,009	0,011	0,013	0,015	0,017	0,019	0,021	0,023	0,025	0,027	0,029	0,031	0,033	0,035	0,039	0,043	0,045	0,051	0,052	0,055	0,061	0,063	0,065	0,067		
100	107	109	111	113	115	117																						
120	207	209	211	213	215	217	219	221	223	225	227	229	231	233	235		243				252		261	263		267		
150	307	309	311	313	315	317	319	321	323	325	327	329	331	333	335													
190	407	409	411	413	415	417	419	421	423	425	427	429	431	433	435	439	443	445	451		455	461	463			467		
225		509	511	513	515	517	519	521	523	525	527	529	531	533	535	539	543	545	551		555	561				565		
270		609	611	613	615	617	619	621	623	625	627	629	631	633	635	639	643		651		655	661				665		
300					715	717	719	721	723	725			731		735													
330				813	815	817	819	821	823	825	827		831															
385							919																					
Дебит (л/мин)*2	0,19	0,34	0,45	0,68	0,91	1,17	1,47	1,78	2,15	2,53	2,95	3,44	3,89	4,42	4,99	6,20	7,52	8,24	10,58									
Филтър	червен		Жълт		Бяло												зелен											

- Water-soluble and solvent-based enamels and paints, oils, release agents
- Synthetic resin-based paints, PVC paints
- Paints, undercoats, primers, fillers
- Fillers, anti-corrosive paints
- Flame retardants
- Anti-corrosive paints, latex paints, emulsions
- Roof linings
- Thick coating materials, corrosion proofing, spraying fillers
- Heavy-duty application

## Airless TradeTip 3 FineFinish

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



Art.-No. 554xxx	Orifice size (inches)					Fan pattern width (mm)	Spray angle in °
	mm	0,008	0,010	0,012	0,014		
	120	208	210	212	214	20	
	150	308	310	312	314	30	
	190	408	410	412	414	40	
	225		510	512	514	50	
	Flowrate (l/min)*2	0,26	0,42	0,6	0,79		
	Filter	red					

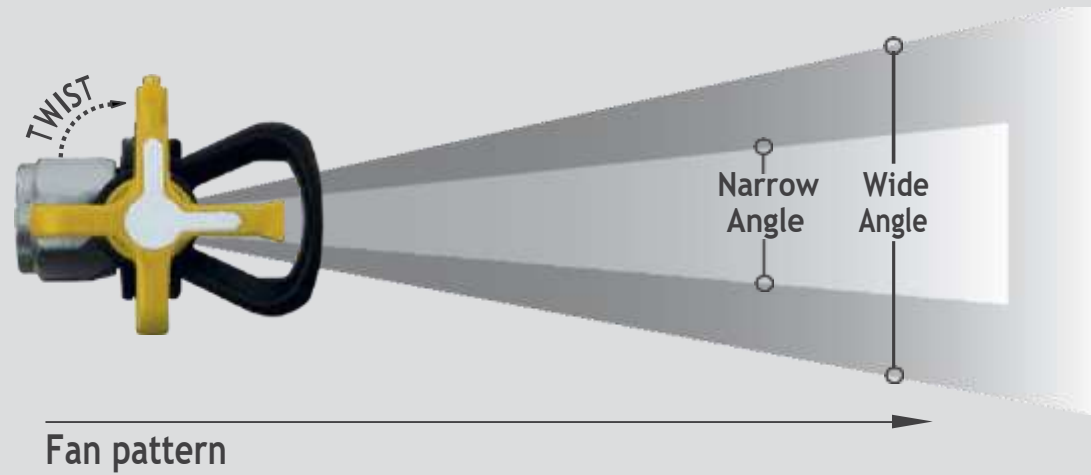
\* Spray width (mm) at approx. 30 cm distance from the object and 100 bar pressure, with synthetic resin paint, 20 DIN seconds  
 \*2 Measured with water at 120 bar pressure

- Water-soluble and solvent-based enamels and paints, oils, release agents
- Synthetic resin-based paints, PVC paints
- Paints, undercoats, primers, fillers
- Fillers, anti-corrosive paints



# 2SpeedTip - 2 nozzles in one

WAGNER's innovative reversible nozzle combines two nozzle cores in a single nozzle. Simply rotate to select the appropriate nozzle size. This allows optimal adjustment to the surface to be coated and brings an additional timesaving benefit. The colour identification on the nozzle also indicates the matching gun filter insert.



## Airless 2SpeedTip - two nozzles in one

Art.-No. 271xxx		Orifice size (inches)														
mm		0,008; 0,010	0,010; 0,012	0,012; 0,014	0,011; 0,015	0,011; 0,019	0,013; 0,017	0,015; 0,021	0,015; 0,023	0,017; 0,027	0,025; 0,029	0,027; 0,035	0,039; 0,043	0,043; 0,052		
Fan pattern width (mm)	100; 190				062	045		046	047	048					10; 40	Spray angle in °
	120; 225	042	043	044										20; 50		
	120; 270										049	050	051		20; 60	
	Flow rate (l/min)*2										064					
	Filter	red			white						-					

\* Spray width (mm) at approx. 30 cm distance from the object and 100 bar pressure, with synthetic resin paint, 20 DIN seconds

\*2 Measured with water at 120 bar pressure

Suggestion: 2SpeedTip nozzle have to be used with tip holder (289390 (G)) in combination with 2SpeedTip tip holder (271065).



## Airless standard adjustable fan nozzles

Flat jet nozzles offer maximum flexibility. Both the jet width and the nozzle bore can be adjusted. This allows the nozzle to adapt exactly to the material and the object to be coated. Large areas can be coated or trimmed with just one nozzle. The high-quality material guarantees a long service life of the nozzle, which also convinces with a time-saving self-cleaning function.



Art.-No. 90xxx		Orifice size (inches)																
mm		0,007	0,009	0,011	0,013	0,015	0,017	0,019	0,021	0,023	0,025	0,027	0,030	0,031	0,035	0,039	0,043	0,051
Fan pattern width (mm)	90			111		115												
	100			211	113	215												
	120			311	213		217			223	225			231	235			
	150		209		313		317	219	221			227						243
	160	407	309			315		319										
	190	507	409				417	419	421	423	425							
	215		509	411	413	415									431			
	225		609	511			517					427		531	435			
	250					515			521	523	525	527						
	270			611	513	615		519			625	627		631	535		543	552
	300				613	715	617	619		623			629		635			
	330						717	719	612	723		827						
	385				813	815			812	823	825							
	400							819										
	480																	839
		Flow rate (l/min)*2	0,19	0,34	0,49	0,68	0,91	1,17	1,47	1,78	2,15	2,53	2,95	3,44	3,89	4,99	6,2	7,52
	Filter	red		red/ yellow		yellow		yellow/ white		white			green					

\* Spray width (mm) at approx. 30 cm distance from the object and 100 bar pressure, with synthetic resin paint, 20 DIN seconds  
 \*2 Measured with water at 120 bar pressure  
 Suggestion: Airless standard flat jet nozzles have to be equipped with touch protection (97294) and seal (43052) for flat jet nozzles.

- Natural lacquers, colorless, lacquers, oils
- Synthetic resin-based paints, PVC paints
- Paints, undercoats, zinc chromate base, base coat, filler
- Fillers, spraying plaster, corrosion protection
- Spraying plaster, corrosion protection, red lead, latex paints
- Glimmer paints, zinc dust paints, dispersions
- Corrosion protection
- Emulsion
- Large surface coating

# AirCoat - the ideal gun for wood craft

Brilliant surfaces with AirCoat: The soft atomization guarantees brilliant surfaces and thus ensures perfect painting results. Their low weight, perfect ergonomics and light trigger action ensure maximum operating comfort. Low air consumption saves energy and costs. Versatile use: different air caps allow optimum adaptation to the material.



AirCoat AC 4500 for perfect surface results.

Aircoatgun AC 4500	Art.-No.
AirCoat gun AC 4500, blue air cap and holder	2368 269
AirCoat gun AC 4500, green air cap and holder	2386 270
AirCoat gun AC 4500, red air cap and holder	2386 271



AirCoat AC 4600 for ambitious, comfortable painting work.

Aircoat gun AC 4600	Art.-No.
AirCoat gun AC 4600 Professional; blue air cap and holder	3941 56
AirCoat gun AC 4600 Professional; blue air cap, holder and tip	3941 50
AirCoat gun AC 4600 Professional; green air cap and holder	3941 58
AirCoat gun AC 4600 Professional; green air cap, holder and tip	3941 52
AirCoat gun AC 4600 Professional; red air cap and holder	3941 57
AirCoat gun AC 4600 Professional; red air cap, holder and tip	3941 51

01



02



03



04



AirCoat gun accessories	Art.-No.
Blue air cap, for water-based materials (water-based paints), incl. union nut (01)	3949 11
Red air cap, for solvent-based materials, incl. union nut (02)	3949 10
Green air cap, for water-based materials and solvent-based materials (low air consumption), incl. union nut (03)	3949 12
Union nut, complete (04)	3941 21



## AirCoat nozzles ACF 3000

The dome-shaped geometry and high-tech sanding and erosion methods during manufacture ensure extremely fine atomisation with low energy consumption (material pressure). For a long service life and low wear and tear, the nozzle is made from resistant hard metal. The WAGNER AirCoat nozzle ensures brilliant paint finishes: An even spray pattern and extremely gentle graduated borders are guaranteed. This applies to both small and large quantities of atomised air.

Art.-No. 379xxx		Orifice size (inches)									Spritzwinkel in °
mm		0,007	0,009	0,011	0,013	0,015	0,017	0,019	0,021	0,023	
Fan pattern width (mm)	55	107		111	113	115					10
	100	207	209	211	213	215	217	219	221		20
	145	407	309	311	313	315	317	319			30
	195		409	411	413	415	417	419	421	423	40
	250		509	511	513	515	517	519	521		50
	300		609	611	613	615	617	619	621	623	60
	400			811	813	815	817	819	821	823	80
Filter		red		red/yellow		yellow		yellow/white		white	

\* Spray width (mm) at approx. 30 cm distance from the object and 100 bar pressure, with synthetic resin paint, 20 DIN seconds

Blue	Natural lacquers, colorless, lacquers, oils	Red	Synthetic resin-based paints, PVC paints	Orange	Paints, undercoats, zinc chromate base, base coat, filler
Red	Fillers, spraying plaster, corrosion protection	Orange	Anti-corrosive paints, latex paints	Green	Corrosion protection

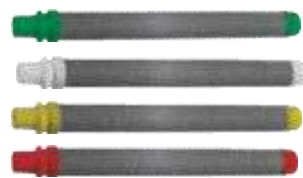
## AirCoat re-atomisation nozzles ACF 3000 Plus

AirCoat pre-atomisation nozzles provide extra fine atomisation even with low inlet air pressure. This is especially important for processing water- or solvent-based paints. Using a pre-atomisation nozzle allows you to work with less material and air quantity. There is significantly less overspray and material consumption decreases. Compared to the standard AirCoat nozzle the material is pre-atomised directly at the outer edge of the nozzle. The result: an especially even and soft spray pattern.

Art.-No. 321xxx		Orifice size (inches)								Spritzwinkel in °	
mm		0,008	0,010	0,012	0,014	0,016	0,018	0,020	0,022		
Fan pattern width (mm)	100	208	210	212	214	216	218			20	
	145	308	310	312	314	316	318	320		30	
	195	408	410	412	414	416	418	420	422	40	
	250	508	510	512	514	516	518			50	
	300		610	612	614	616	618	620	622	60	
Filter		red		red/yellow		yellow		yellow/white		white	

\* Spray width (mm) at approx. 30 cm distance from the object and 100 bar pressure, with synthetic resin paint, 20 DIN seconds

Blue	Natural colour paints, colourless paints, oils	Red	Synthetic resin-based paints, PVC paints, 2K paints	Orange	Paints, undercoats, primers, fillers
Red	Filler, anti-corrosive paints	Orange	Anti-corrosive paints, latex paints	Green	Anti-corrosive paints



## Gun filterinsert

Avoid tip stoppages. Also available in sets of 10.

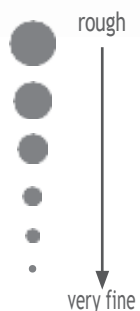
Mesh count	Pieces		Mesh width
	1	10	
30	89323	97025	0,56
50	34377	97024	0,31
100	43235	97023	0,14
180	34383	97022	0,084



Note: The appropriate filter for each tip can be found in the respective tip tables.

## High-pressure filter

Avoid work interruptions: Material filtering for large projects.



Mesh count	Prospray (HF-01 HD Filter)	HeavyCoat/ Linecoat	Superfinish
	Art.-No.	Art.-No.	Art.-No.
0		930-004	
5		349431	
30	730-067-30		
50		930-006	
60	730-067		
100	730-067-10	930-007	97120*
Supporting shell	757-105		
Supporting disc	702-251		

\* HD filter complete with housing

## Hoses and whips

High quality hoses for every application.



### Robust high-pressure hoses for airless applications

Connection		7,5 m	10 m	15 m	30 m
DN3	M16 x 1,5	9984584			
	NPS (M) 1/4"	9984583	2301052		
DN4	M16 x 1,5	9984510			
	NPS (M) 1/4"	9984573	2302374		
DN6	M16 x 1,5			9984507	9984562
	NPS (M) 1/4"			9984574	9984575
DN10	NPS (M) 3/8"			2336583*	2336584*
DN13	NPS (M) 1/2"			2336585*	
DN19	NPS (M) 3/4"			2336586*	

Max. 25Mpa



### Whips

Connection		1 m	2,5 m
DN5	M16 x 1,5	9984 456	
	NPS (M) 1/4"	9984 458*	
DN6	M16 x 1,5		9984569
DN10	NPS (M) 3/8"		2336 582*

Max. 25Mpa



### Flexible hoses for AirCoat applications

		Connection		7,5 m	10 m
Material hose plus DN6 air hose	DN3	M16 x 1,5		9984 584	
		NPS (M) 1/4"		9984 583	2301 052
	DN4	M16 x 1,5		9984 510	
		NPS (M) 1/4"		9984 573	2302 374
Air hose	DN6	NPS (M) 3/8"		2304 449	2304 451

Max. 25 Mpa

# Double connectors and adapter

The right connection for every project.



## Double connector

		NPS(M)				NPT				
		1/4"	3/8"	1/2"	3/4"	1/8"	1/4"	3/8"	1/2"	3/4"
NPS (M)	1/4"	34038	3675 61			490-001	227-006	812-003		
	3/8"		2563 43	814-005	9985783		804-555	808-555	814-005	
	1/2"			814-006	9985 782		814-003	815-005	228-002	814-555
	3/4"				9985 781					
NPT	1/4"						5045	490-006	9885 644	
	3/8"							814-004	814-005	
	1/2"						814-003		814-006	
	3/4"									814-007

  NPSM hose to hose    
   Distributor to hose    
   Distributor to Distributor

**Note: NPS(M) and NPT are compatible.**

## Adapter



		Inner							
		NPS(M)				NPT			
		1/4"	3/8"	1/2"	3/4"	M16 x 1,5	G 1/4"	G 3/8"	G 1/2"
Outer	NPS (M)	1/4"	2325 928	2325 929 •		97201	2332619	2332 621	
	3/8"	179732		2325 930 ••		97204		2332 620	2332 623 •••
	1/2"	2302 993			2325931				
M	M16 x 1,5	34041	367563					115378	
	M20 x 2					118231			
	G 1/4"	179247							
	G 3/8"					377342	2353265		
G 1/2"					349256				

• HC 1/2" to 1/4" (Emulsion)    •• HC 1/2" to 3/8" (Plaster)    ••• PC HP 30 (Emulsion)

# Further accessories



Nozzle extension	G-thread	F-thread
	Art.-No.	Art.-No.
Nozzle extension; with holder without nozzle, 15 cm	5560 74	5560 51
Nozzle extension; with holder without nozzle, 30 cm	5560 75	5560 52
Nozzle extension; with holder without nozzle, 45 cm	5560 76	5560 53
Nozzle extension; with holder without nozzle, 60 cm	5560 77	5560 54



Nozzle extension with swivelling knee joint	G-thread	F-thread
	Art.-No.	Art.-No.
Nozzle extension; 1 m: with swivelling knee joint	-	96015
Nozzle extension; 2 m: mit Kniegelenk	-	96016
Nozzle extension; 3 m: mit Kniegelenk	-	96017
Knee joint	5382 46	97009

01



02



03



Nozzle holders	G-thread	F-thread
	Art.-No.	Art.-No.
Nozzle holder; for TradeTip 3 nozzles (01)	289390	2893 91
High-pressure nozzles holder; for TradeTip 3 nozzles	289395	2893 96
Anti-contact guard; for adjustable fan tip (02)	-	97294
2SpeedTip nozzle holder; (03)	271065	2710 65



Pole gun	G-thread	F-thread
	Art.-No.	Art.-No.
Pole gun 120 cm; 1/4" nozzle holder	296441	296443
Pole gun 200 cm; 1/4" nozzle holder	296442	296444



Adapter	Art.-No.
Adapter G to F-thread, 7/8" to 11/16"	5533 00
Adapter F to G-thread, 11/16" to 7/8"	2389 689



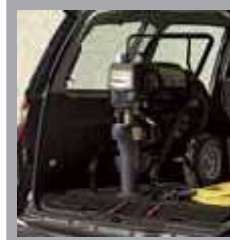
# PumpRunner - the cleanest solution

This practical aid for airless units is simply placed over the intake tube, filled with water and secured airtight. In this way, it prevents the valves from drying out and sticking. No mess, no fuss, even during transport.



### Quick commissioning

No drying out and sticking of the valves: If the unit is not used for a lengthy period, the airtight conservation preserves its operating capability. It can also be put back into operation immediately after long work breaks or a change of building site.



### Clean transport

The PumpRunner encloses the intake system absolutely airtight and reliably prevents the escape of paint. Your vehicle fleet stays spotlessly clean!



### Easy cleaning

It doesn't get any easier: The PumpRunner is placed over the suction tube, filled with water and secured airtight with the two clamping levers. In addition we recommend EasyClean, as a useful aid to cleaning and conserving.



# TipClean - professional and quick cleaning

With TipClean you can clean your nozzles contactless anywhere at anytime. Whether in a workshop, at a construction site or in a vehicle, simply open the cover and place the nozzles into the container. The cleaner is specially developed for nozzles and achieves perfect results. It is also available in a practical refill bottle.

### Easy cleaning

due to the special shape of the container.

### Ideal

for all TradeTip2, TradeTip3, HEA and 2SpeedTip nozzles.

### Safely stored

your nozzles also will be safely stored in the practical container.



### Removes contamination and paint residues

200 ml of ready to use special nozzle cleaning fluid removes contamination and paint residues, and therefore always provides clean nozzles.

### Refill bottle TipClean 1 litre



TipClean	Art.-No.
TipClean; 200 ml	2400 214
TipClean; 24 x 200 ml	2400 215
TipClean; refill bottle 1 litre	2400 216

# Suitable for the following airless units

### Diaphragm pumps with rigid suction system

- SuperFinish 23 Plus
- SuperFinish 33 Plus
- Nespri Plus
- Nespri Pro

### Diaphragm pumps with rigid suction system

- ProSpray 3.25 (cart version)
- ProSpray 3.29
- ProSpray 3.31
- ProSpray 3.34



# This is how easily it works:



## Cleaning/storage/preserving/operating materials



EasyClean	Volume	Art.-No.
EasyClean (01); cleaning and conservation agent (anti-freeze)	118ml	508620
	1 l	508281

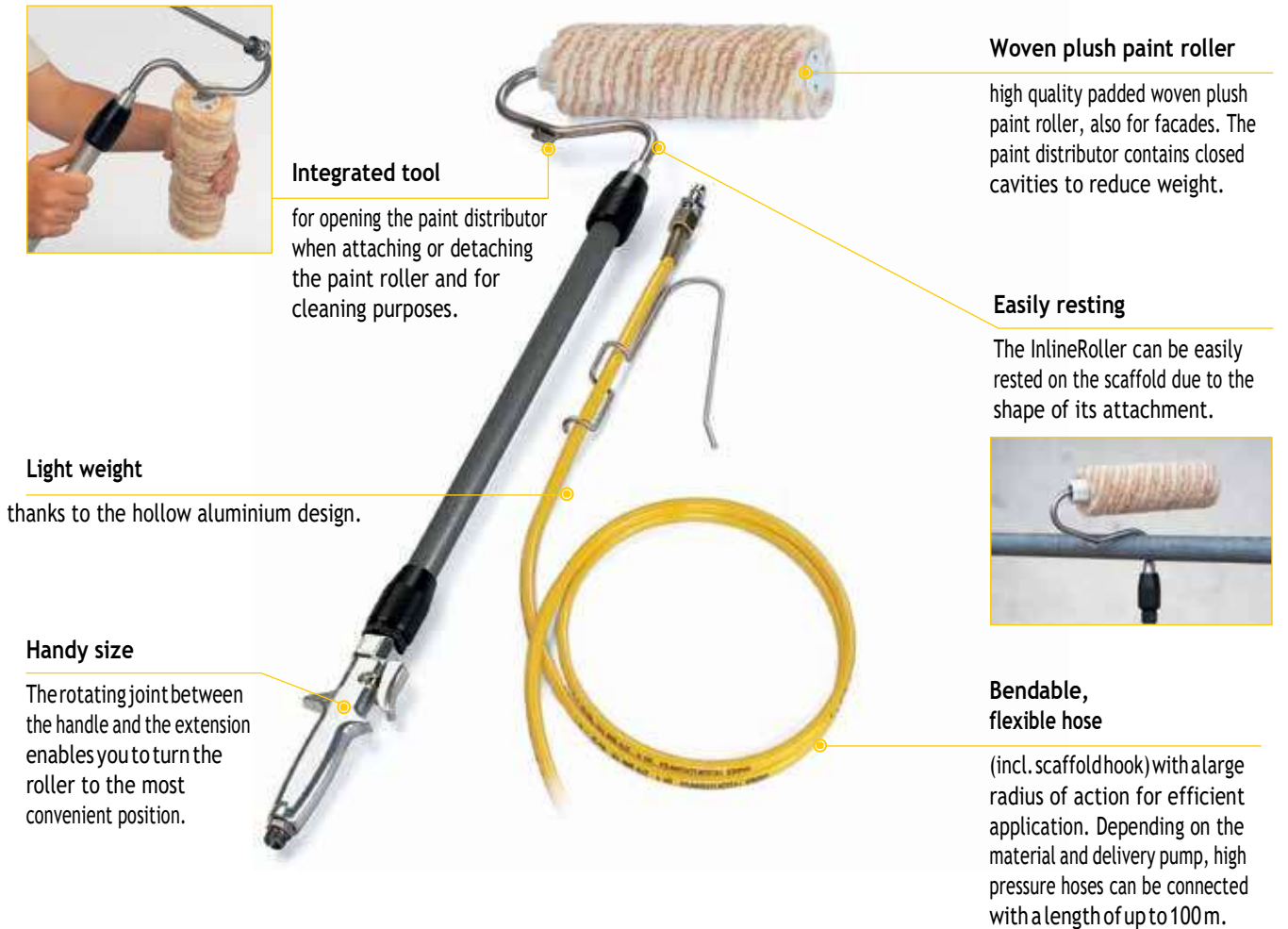
EasyGlide	Volume	Art.-No.
EasyGlide (02); special oil	118ml	508619

Hydraulic oil	Volume	Art.-No.
Hydraulic oil Divinol; for diaphragm pumps	1 l	21061
Hydraulic oil; for HeavyCoat pumps	5 l	349909

Wagner Professional Cleaner	Volume	Art.-No.
Wagner Professional Cleaner; cleaning and scouring agent for dispensing systems and hoses	10 l	2356689

## InlineRoller - rolling with airless technology

Benefit from innovative pumping technology without a gun: With the WAGNER IR 100 the coating material is delivered automatically by an airless diaphragm or piston pump from the drum to the paint roller. No need to carry heavy buckets or repeatedly dip the roller. This is convenient and efficient for facade work on a scaffold. The InlineRoller is up to 30 % more economical than other hand rollers when considering the same degree of paint distribution.



**Light weight**  
thanks to the hollow aluminium design.

**Handy size**  
The rotating joint between the handle and the extension enables you to turn the roller to the most convenient position.

**Integrated tool**  
for opening the paint distributor when attaching or detaching the paint roller and for cleaning purposes.

**Woven plush paint roller**  
high quality padded woven plush paint roller, also for facades. The paint distributor contains closed cavities to reduce weight.

**Easily resting**  
The InlineRoller can be easily rested on the scaffold due to the shape of its attachment.

**Bendable, flexible hose**  
(incl. scaffold hook) with a large radius of action for efficient application. Depending on the material and delivery pump, high pressure hoses can be connected with a length of up to 100 m.

## Basic equipment and accessories

Scope of delivery - IR 100 (Art.-No. 0345010)
Woven plush paint roller 13 mm
Hose hook
Paint distributor
Extension 0.5 m, Rd. 32 x 1/8
Dosage handle
HP hose DN4, 27 MPa, 7.5 m, yellow
Double connector for connecting to high-pressure hose
Hose hook

Accessories for InlineRoller	Art.-No.
Telescoping extension complete 60-100 cm	0345 901
Extension complete 1.2 m, Rd. 32 x 1/8	0345 916
Extension complete 0.3 m, Rd. 32 x 1/8	0345 915
Woven plush paint roller, padded, long pile 20 mm, incl. roller frame seal	0345 902
Woven plush paint roller, padded, short pile 13 mm	0345 324
Roller frame seal	0345 323
Roller box D = 100 x 320	0345 912





## Hopper

Ideal for small amounts and frequent colour changes.

Hopper	Application	Art.-No.
Hopper 20 Litre; M36x2	SuperFinish	3412 66
Hopper 5 Litre; M36x2	SuperFinish	3412 65
Hopper 5 Litre; F230	Finish 230	5242 42
Hopper 5 Litre; with TopClean	SuperFinish	3412 68
Hopper 5 Litre; ProSpray	All ProSpray piston pumps - skid (3.20 to 3.25)	704-453
Hopper 5 Litre; for pneumatic piston pumps; incl. intake elbow	Leopard, Puma, Wild Cat, Jaguar	2332 169
Hopper 5 Litre; EX; M36 x 2	Cobra, Wild Cat	3402 65
Lid for Hopper 5 Litre; EX; M36 x 2	Cobra, Wild Cat	3404 29
Hopper; 5 Litre for Cobra	Cobra	2344 505
Filter disk D57; 0,4 fine; for hopper	2344 505 & 3402 65	3756
Filter disk D57; 0,8 f rough; for hopper	2344 505 & 3402 65	37607



## Large volume container - lightweight aide for large areas

With a capacity of 100 litres the large volume container is perfectly suitable for processing large amounts of material. It impresses with its light weight and flexible fields of application. The large volume container is also available with a bag support so that the contents of the bags can be easily emptied by a roller press.

### Comfortable filling

bagsupport incl. roller press for easy and comfortable filling and rational material usage.

### Easy cleaning

due to smooth and solvent resistant inner surface.

### Extremely lightweight

thanks to plastic container with a capacity of up to 100l.

### Robust

threaded insert made of stainless steel.

### Suitable for buildingsites

and mobile thanks to the robust wheels.



Also available without bagsupport

Bag support incl. guide rail for roller



## Matching adapter for your airless spraying unit

Adapter for large volume container	Application	Art.-No.
Large volume container	ProSpray 3.39, HeavyCoat and SF 33	2309956
Large volume container, incl. sack support and roller press	Pumpen	2309960
Container Connector Ø 50 mm	SF 33 and HeavyCoat (ohne SSP)	2371930
Container Connector Ø 63 mm (included Ø 50 mm)	HeavyCoat SSP and PS 3.39	2383128





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