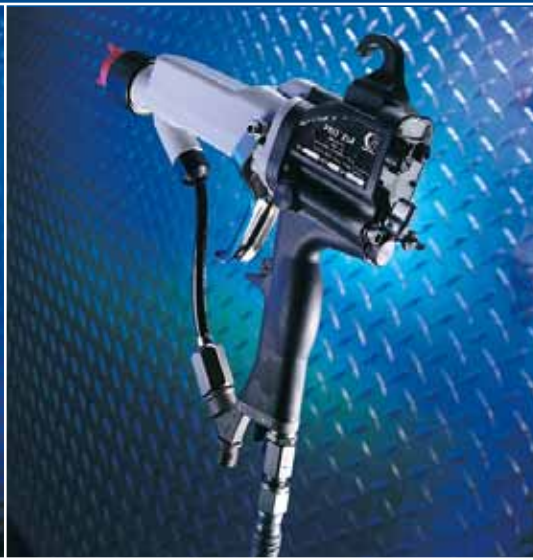




PRO™ Xs

Manual and automatic electrostatic guns



PROVEN QUALITY. LEADING TECHNOLOGY.

There's **never** been a spray gun like it!

Take your finishing operation to the next level with Graco's new PRO Xs electrostatic guns. PRO Xs combines the benefits of material savings with the lightest spraying weight guns on the market, all with the outstanding finish quality and durability you've come to expect from Graco.

Only PRO Xs gives you:

- A full range of electrostatic spraying capabilities
- An air-powered gun for easy installation and service
- Electrostatic spraying at a lower price point
- Lower cost of ownership
- 3-year warranty



KEY MATERIALS

Enamels
Epoxies
Urethanes
High Solids
Plural Components

KEY TECHNOLOGIES

Conventional Air Spray
High Volume Low Pressure (HVLP)
Air-Assisted
Electrostatic Air Spray
Electrostatic Air-Assisted

KEY INDUSTRIES

Aerospace
Auto Assembly
Auto Feeder
Bus
Farm & Construction
General Metal
Rail Car
Truck

PRO Xs Features and Benefits

SnapBack™ Electrode

Flexible electrode lasts up to four times longer and provides better alignment for a consistent, high-quality finish.

Finishing Touch™

Improved finish quality and consistency with new indexing air cap design.

Select Comfort™ Handle

Smooth curved handle and optional grip sizes improve operator comfort and reduce fatigue.



AP2™ Air-Powered Gun

Makes installation simple without electrical connections, using only air to generate electrostatic power.

Choose PRO Xs for:

MATERIAL SAVINGS

Upgrade from air spray and HVLP to reduce VOC emissions and save material.

BETTER FINISH

Outstanding overall finish and improved production speeds when upgrading from HVLP.

OPERATOR COMFORT

Reduce fatigue and improve comfort.

TIME SAVINGS

Attach fluid and air connections and you're ready to spray in minutes!



Smart Display™

Allows you to check your voltage right in the spray booth!



State-of-the-Art Technology

BETTER FINISH

Finishing Touch

All new front-end designed for better finish quality and durability.

Includes:

- **Indexing Air Cap**
Easy to align for consistent spraying.
- **SnapBack™ Electrode**
Flexible for longer life and better alignment for consistency.
- **New Air Cap Design**
Improved consistency and uniform alignment.



OPERATOR COMFORT

Select Comfort Handle

Maximizes comfort for long hours of spraying.

Optional Select Comfort Hand Grips

Customizes the handle to accommodate different hand sizes and improve operator comfort.

Light Trigger Pull

Helps reduce fatigue.

**PRO Xs2 and PRO Xs4 models.*

Lightest Weight Gun*

Integral Air Swivel
Provides maximum flexibility.

Balance

Best overall balance for operator satisfaction.



PRO Xs guns are similar in size, feel and weight to Graco's conventional XT Series Spray guns.



INDEXING AIR CAP



SELECT COMFORT HANDLE



OPTIONAL SELECT COMFORT HAND GRIPS



LIGHT TRIGGER PULL



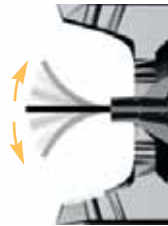
LIGHTEST GUN IN ITS CATEGORY

See for yourself the design improvements that make Graco PRO Xs guns the long-lasting tool of choice for reducing VOCs and material waste. In redesigning the electrostatic guns, we focused on four main areas – Finish Quality, Ergonomics, Durability and Overall Savings.

DURABILITY

SnapBack Electrode

Flexible electrode lasts four times longer and provides better alignment for a high-quality finish.



Air Cap

More resistant to breakage in everyday environments with new material construction.

All New Turbine and Bearings

Features improved material compatibility for longer life and lasting performance.

Barrel

Wider threads at air cap for improved durability and longer life.

Replaceable Hook

Saves money - no need to replace the whole barrel.

Solvent Resistance

Overall improved design for better material compatibility.

3-Year Warranty

Includes power supply, barrel and handle.


Worldwide Approvals

Meets worldwide approvals – FM, CENELEC, CSA and CE.



SAVINGS

Smart Display

Voltage and current readout at the gun for quick indication of voltage, current and material resistivity. 

AP2 Air-Powered Gun

Easy to install and service with only air needed to generate power.

Power Points™

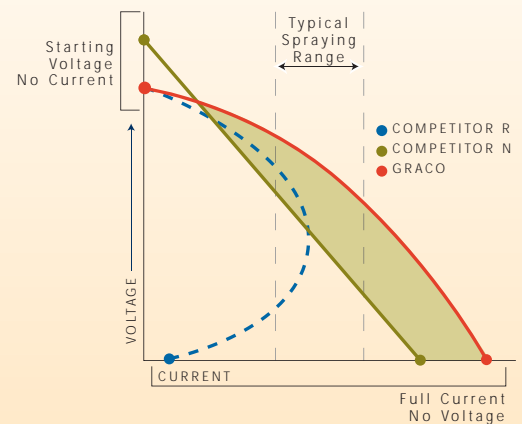
Patent Pending design to optimize material savings at lower voltages.

Quick and Easy Installation

Easy installation without electrical connections saves time and money.

Electrostatic Performance

Up to 35% higher spraying voltage for improved material savings.



INTEGRAL AIR SWIVEL



SNAPBACK ELECTRODE



REPLACEABLE HOOK



SMART DISPLAY



AP2 AIR-POWERED GUN



PRO™ Xs GUNS

BETTER FINISH

OPERATOR COMFORT

TIME SAVINGS

MATERIAL SAVINGS

DURABILITY





PRO Xs Electrostatic Spray Guns

Maximize your performance with Graco PRO Xs manual and automatic electrostatic guns.

- Upgrade from air spray or HVLP technologies.
- Replace existing electrostatic guns.



PRO Xs2

PRO Xs2 allows air spray users to double their material savings and HVLP users to achieve the finish quality and production speed of air spray.

FEATURES INCLUDE :

- Compliant technology to meet EPA requirements
- Air spray finish quality
- Patent pending Power Points for electrostatic effect at a lower voltage
- Electrostatic material savings at a minimum investment
- Quick return-on-investment
- Size and weight of a conventional air spray or HVLP gun



PRO Xs3 smart or standard

PRO Xs3 takes electrostatic finishing to a new level of material savings, ergonomics, finish quality and durability.

FEATURES INCLUDE :

- 60 Kv voltage output for standard, high conductivity or waterborne coatings
- Outstanding finish quality
- Excellent material savings at an optimal size
- Standard or Smart Display models available
- Available with adjustable voltage for flexibility with various materials and applications

SMART!



PRO Xs4 smart or standard

PRO Xs4 provides outstanding material savings and durability with a low cost of ownership along with a lightweight, comfortable design to reduce operator fatigue.

FEATURES INCLUDE :

- Lightest 85 Kv gun on the market
- Outstanding finish quality
- Best material savings for fastest return-on-investment using air spray technology
- Low cost of ownership
- Standard or Smart Display models available
- Available with adjustable voltage for flexibility with various materials and applications

SMART!



PRO Xs4 Air-Assisted smart or standard

PRO Xs4 AA's lightweight, comfortable design reduces operator fatigue with excellent transfer efficiency.

FEATURES INCLUDE :

- Lightest 85 Kv AA gun on the market
- Excellent finish quality
- Best material savings for quickest return-on-investment using air-assisted technology
- Meets fast production speed requirements
- Standard or Smart Display models available
- Available with adjustable voltage for flexibility with various materials and applications

SMART!



PRO Auto Xs

PRO Auto Xs guns offer excellent finish quality and material savings, with the added benefit of easy modular installation.

FEATURES INCLUDE :

- Air Spray model - Available for standard, high conductivity or waterborne coatings
- Air-Assisted model – Available for standard coatings
- Excellent finish quality
- Easy installation with AP2 air-powered design
- Modular manifold design for quick service



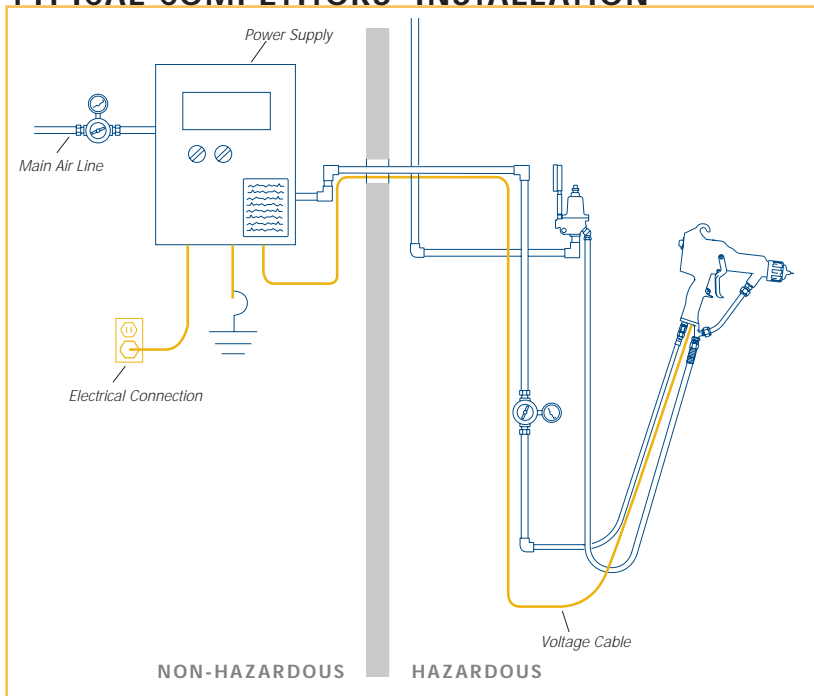
Easy Installation



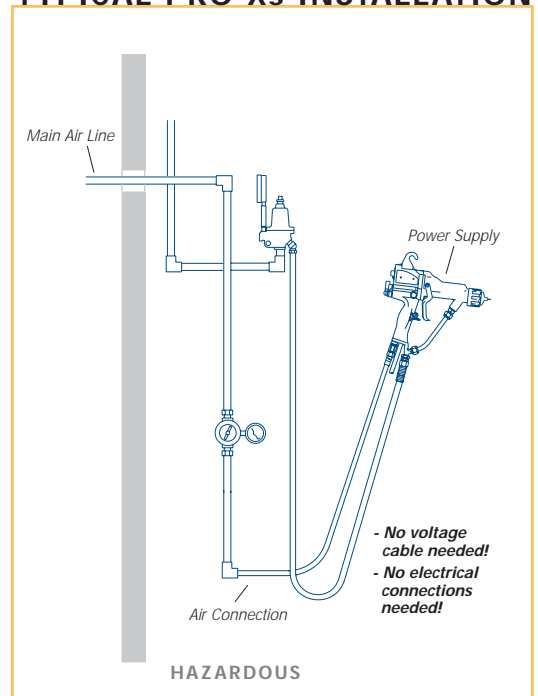
Simplicity is the Key

Easy integration into your current setup saves time and money! See the Typical Installation examples below.

TYPICAL COMPETITORS' INSTALLATION



TYPICAL PRO Xs INSTALLATION



A typical competitor's installation requires a voltage cable that would run between the gun and the power supply located outside the hazardous area. Electrical connections are also required for complete installation.

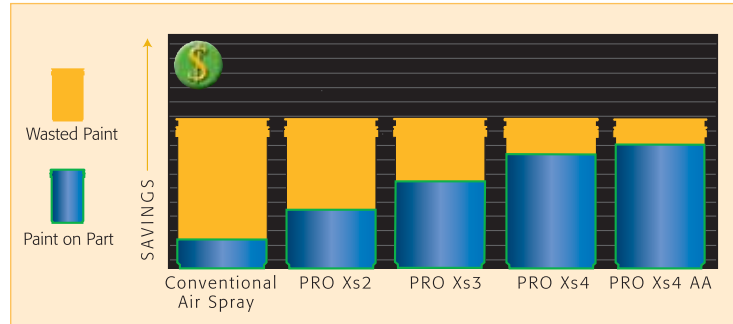
PRO Xs installation is quick and easy requiring very little time. Connect the grounded air hose to the air line and spray!

Maximum Savings!

Return-on-Investment

The material savings chart to the right shows how your savings increase as you move up the PRO Xs line. Use the analysis tools below to see how much *you* can save with Graco PRO Xs Electrostatic Guns.

MATERIAL SAVINGS – UPGRADE FROM AIR SPRAY TO PRO XS



Reduce Operating Costs

REPLACE CONVENTIONAL AIR SPRAY AND HVLP GUNS

	TYPICAL	CALCULATE YOUR OWN
Paint price per gallon	\$ 20	<input type="text"/>
	X	X
Gallons used per day <i>(Typical 5 gal/day)</i>	5	<input type="text"/>
	X	X
Business days per month	20	20
Typical Savings <i>(see below)</i>	X	X
	Air Spray	
PRO Xs 2	20% Savings	<input type="text"/>
PRO Xs 3	40% Savings	
PRO Xs 4	60% Savings	
PRO Xs 4 AA	65% Savings	
	HVLP	
PRO Xs 2	10% Savings	
PRO Xs 3	30% Savings	
PRO Xs 4	50% Savings	
PRO Xs 4 AA	55% Savings	
	=	=
Monthly Savings	400	<input type="text"/>
	X	X
Months per year	12	12
	=	=
Annual Savings	\$4,800*	<input type="text"/>

**Gun pays for itself in less than 6 months!*

SELECT PRO XS FOR NEW INSTALLATIONS OR TO REPLACE EXISTING ELECTROSTATIC GUNS

EASY INSTALLATION

- Eliminate up to 4 hours of installation required for competitive systems

REDUCE MAINTENANCE

- Up to 75% less maintenance of key components such as electrodes
- 50% less time to service

IMPROVE TRANSFER EFFICIENCY

- Up to 35% higher spraying voltage means less wasted paint

INCREASE OPERATOR COMFORT

- Reduce operator fatigue and down time

PRO Xs Electrostatic Guns Product Information

PRO Xs MANUAL GUN TECHNICAL SPECIFICATIONS

	PRO Xs2	PRO Xs3	PRO Xs4	PRO Xs4 AA
Max. working fluid pressure	100 psi (7 bar, 0.7 MPa)	100 psi (7 bar, 0.7 MPa)	100 psi (7 bar, 0.7 MPa)	3000 psi (207 bar, 20.7 MPa)
Max. working air pressure	100 psi (7 bar, 0.7 MPa)	100 psi (7 bar, 0.7 MPa)	100 psi (7 bar, 0.7 MPa)	100 psi (7 bar, 0.7 MPa)
Gun weight	23.5 oz. (667.6 g)	25.1 oz. (711.6 g)	27.8 oz. (788.1 g)	29.1 oz. (825 g)
Gun length	8.6 in. (21.8 cm)	9.7 in. (24.6 cm)	11.1 in. (28.2 cm)	11.4 in. (29.0 cm)
Recommended paint resistivity range	7 to 150 megohm-cm	7 to ∞ megohm-cm	25 to ∞ megohm-cm	7 to ∞ megohm-cm
Max. voltage output	Power Point design	60 kilovolts	85 kilovolts	85 kilovolts
Max. fluid working temp.	120°F (48.8°C)	120°F (48.8°C)	120°F (48.8°C)	120°F (48.8°C)
Air inlet	1/4 npsm (l.h.)	1/4 npsm (l.h.)	1/4 npsm (l.h.)	1/4 npsm (l.h.)
Fluid inlet	3/8-18 npsm (R 3/8-19) compound thread	3/8-18 npsm (R 3/8-19) compound thread	3/8-18 npsm (R 3/8-19) compound thread	1/4-18 npsm
Wetted parts	polyethylene, SST, nylon, acetal, Teflon, UHMWPE, fluoroelastomer, PEEK	polyethylene, SST, nylon, acetal, Teflon, UHMWPE, fluoroelastomer, PEEK	polyethylene, SST, nylon, acetal, Teflon, UHMWPE, fluoroelastomer, PEEK	SST, nylon, PEEK, UHMWPE, carbide, acetal
Noise data*				
Sound pressure	87.0 dBA	87.0 dBA	87.0 dBA	95.0 dBA
Sound power	90.4 dBA	90.4 dBA	90.4 dBA	99.7 dBA
Instruction manual	309294	309294 309293	309294	309296

*All readings were taken at 40 psi (2.8 bar, 0.3 MPa). Sound pressure was tested to CAGI-PNUEROP-1969 and sound power to ISO 3744-1981.

UHMWPE - Ultra-High Molecular Weight Polyethylene

PRO Xs AUTOMATIC GUN TECHNICAL SPECIFICATIONS

	PRO Auto Xs	PRO Auto Xs AA
Max. working fluid pressure	100 psi (7 bar, 0.7 MPa)	3000 psi (207 bar, 20.7 MPa)
Max. working air pressure	100 psi (7 bar, 0.7 MPa)	100 psi (7 bar, 0.7 MPa)
Gun weight	3.52 lb. (1.60 kg)	3.52 lb. (1.60 kg)
Gun length	12.25 in. (31.1 cm)	12.25 in. (31.1 cm)
Voltage output	85 kilovolts	85 kilovolts
Air Inlet (fittings are included with gun)		
Atomizing air	5/32 in. OD nylon tube	5/32 in. OD nylon tube
Fan air	5/32 in. OD nylon tube	N/A
Cylinder pilot	1/4 in. OD nylon tube	1/4 in. OD nylon tube
Hi-lo voltage selector	1/4 in. OD nylon tube	1/4 in. OD nylon tube
Turbine air	1/4 npsm (l.h.)	1/4 npsm (l.h.)
Fluid inlet	1/4-18.6 npsm(m)	1/4-18 npsm
Wetted parts	SST, nylon, PEEK, UHMWPE, acetal	SST, nylon, PEEK, UHMWPE, carbide, acetal
Instruction manual	309297	309298

ORDERING INFORMATION

- 244399 PRO Xs2**
Gun includes 1.5 mm nozzle, 197477 air cap. Grounded air hose must be ordered separately.
- 244400 PRO Xs3 for Standard Coatings**
Gun includes 1.5 mm nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244579 PRO Xs3 Smart Gun for Standard Coatings**
Includes Smart Display™ showing voltage and current at the gun, adjustable voltage, 1.5 mm nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244575 PRO Xs3 High Conductivity Coatings**
Gun includes 1.5 mm nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244576 PRO Xs3 Smart Gun for High Conductivity Coatings**
Includes Smart Display showing voltage and current at the gun, adjustable voltage, 1.5 mm nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244581 PRO Xs3 for Waterborne Coatings**
Gun includes 1.5 mm nozzle and 197477 air cap. Waterborne fluid hose must be ordered separately (includes fluid tube and gun fittings). Grounded air hose must be ordered separately.
- 244582 PRO Xs3 Smart Gun for Waterborne Coatings**
Includes Smart Display showing voltage and current at the gun, adjustable voltage, 1.5 mm nozzle and 197477 air cap. Waterborne fluid hose must be ordered separately (includes fluid tube and gun fittings). Grounded air hose must be ordered separately.
- 244401 PRO Xs4, Standard**
Gun includes 1.5 mm nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244580 PRO Xs4, Smart**
Includes Smart Display showing voltage and current at the gun, adjustable voltage, 1.5 mm nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244572 PRO Xs4, Air-Assisted, Standard**
Includes tip of choice when ordering. Grounded air hose must be ordered separately.
- 244573 PRO Xs4, Air-Assisted, Smart**
Includes Smart Display showing voltage and current at the gun, adjustable voltage and tip of choice when ordering. Grounded air hose must be ordered separately.
- 244589 PRO Auto Xs for Standard Coatings**
Includes gun shroud, mounting bracket, gun manifold and gun with 1.5 mm fluid nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244590 PRO Auto Xs for High Conductivity Coatings**
Includes gun shroud, mounting bracket, gun manifold and gun with 1.5 mm fluid nozzle and 197477 air cap. Grounded air hose must be ordered separately.
- 244591 PRO Auto Xs for Waterborne Coatings**
Includes gun shroud, mounting bracket, gun manifold and gun with 1.5 mm fluid nozzle and 197477 air cap. Waterborne fluid hose must be ordered separately (includes fluid tube and gun fittings). Grounded air hose must be ordered separately.
- 244592 PRO Auto Xs AA**
Includes gun, shroud, mounting brackets, gun manifold and gun with tip of choice. Grounded air hose must be ordered separately.



244399



244579



244575



244582



244401



244589



244589



244591



244592

ACCESSORIES

Grounded Air Hoses (required for use)

Length	Air Flex™	Standard	Waterborne*
6 ft. (1.8 m)	244963	223068	235068
15 ft. (4.6 m)	244964	223069	235069
25 ft. (7.6 m)	244965	223070	235070
36 ft. (11 m)	244966	223071	235071
50 ft. (15 m)	244967	223072	235072
75 ft. (23 m)	244968	223073	235073
100 ft. (30.5 m)	244969	223074	235074

Air Flex

EPDM rubber core and cover for extra flexibility.

Standard

Modified semi-conductive polyamide core, urethane cover for added durability.

*Waterborne (required for waterborne applications)

Conductive SST wire braid for grounding. Polyurethane tube and cover.

- 185493 Air Hose Adapter Nipple**
Allows for the connection of multiple air hoses as needed for the special grounded PRO air hoses. 1/4 npsm (L.H.) x 1/4 npsm.
- 112534 Air Quick Disconnect/Swivel**
Swiveling air quick disconnect designed to replace the standard air swivel fitting in the gun handle.
- 244914 Gun Covers (box of 10)**
For PRO Xs2 gun.
- 244915 Gun Covers (set of 10)**
For PRO Xs3, PRO Xs4 and PRO Xs4 AA guns.
- 239945 Gun Covers (box of 10)**
For PRO Auto Xs guns.

Select Comfort Grips™

Snap-on grips to increase the handle size to reduce operator fatigue.

- 245263 Medium Grip Kit**
245264 Large Grip Kit

- 223688 Turbine Alternator Bearing Repair Kit**
- 105749 Cleaning Brush**

AIR SPRAY PRO Xs GUNS

Fluid Nozzles

Part no.	Size
197263	0.75 mm (0.030 in.)
197264	1.0 mm (0.042 in.)
197265	1.2 mm (0.047 in.)
197266	1.5 mm (0.055 in.)
197267	1.8 mm (0.070 in.)
197268	2.0 mm (0.080 in.)

Glass Reinforced Fluid Nozzles

Part no.	Size
249920	0.75 mm (0.030 in.)
249921	1.0 mm (0.042 in.)
249922	1.2 mm (0.047 in.)
249923	1.5 mm (0.055 in.)
249924	1.8 mm (0.070 in.)
249925	2.0 mm (0.080 in.)

AIR SPRAY PRO Xs GUNS

Air Caps

Part no.	Type	Pattern Width
197477	Round end	15-17 in. (381-431.8 mm)
197478	Low flow	14-16 in. (355.6-406.4 mm)
197479	Tapered end	17.5-19.5 in. (444.5-495.3 mm)
197480	Large pattern	16-18 in. (406.4-457.2 mm)
197481	With 2.0 nozzle only	16-18 in. (406.4-457.2 mm)

Round Pattern Kits

Consists of fluid tip, diffuser and air cap.

- 245217** 4-6 in. (102-152 mm) diameter
245219 8-10 in. (203-254 mm) diameter

Fluid Hose

- 215637** 1/4 in. ID x 25 ft. (7.6 m)
215638 1/4 in. ID x 50 ft. (15.2 m)

244912

Push/Pull Valve

For quick change of fan size.

235300

Gun Mounting Bracket

Allows gun to hang with barrel in a downward orientation to prevent material from getting into the air passages.

244911

Fluid Seal Repair Kit

244916

Four Finger Trigger Kit

Allows the conversion of PRO Xs3 and PRO Xs4 guns to be used with a four-finger trigger.

244919

High Conductivity Kit

Allows standard coating PRO Xs3 guns to effectively spray high conductivity coatings.

244781

Air Seal Repair Kit (manual guns)

245270

Gun Washer Kit

Used to convert Graco gun washers so they can clean PRO Xs air spray guns.

245252

Waterborne Fluid Hose

25 ft. (7.6 m) fluid hose. Used only with PRO Xs3 waterborne guns.

245301

Waterborne PRO Xs3 Gun Kit

PRO Xs3 gun with 25 ft. (7.6 m) waterborne fluid hose.

245305

Waterborne PRO Xs3 Gun Kit

PRO Xs3 Smart gun with 25 ft. (7.6 m) waterborne fluid hose.

244731

1 Quart (0.95 l) Remote Pressure Cup

Includes air regulators for both gun atomization and supply air to the pressure cup.

244732

2 Quart (1.90 l) Remote Pressure Cup

Includes air regulators for both gun atomization and supply air to the pressure cup.

198405

Gun Flush Box

Used to convert existing gun flush boxes to hold PRO Xs3 and Xs4 models guns

276697

SnapBack Electrode Replacement Needle

277060

Abrasive Material Electrode Replacement Needle

ACCESSORIES

TIP SELECTION CHART

For PRO Xs4 AA and PRO Auto Xs AA Spray Guns

Orifice Size in. (mm)	Fan Width at 10 in. (260 mm) in. (mm)	Part No.
0.007 (0.178)	2-4 (50-100)	GG3107
	4-6 (100-150)	GG3207
	6-8 (150-200)	GG3307
0.009 (0.229)	4-6 (100-150)	GG3209
	6-8 (150-200)	GG3309
	8-10 (200-250)	GG3409
0.011 (0.279)	4-6 (100-150)	GG3211
	6-8 (150-200)	GG3311
	8-10 (200-250)	GG3411
	10-12 (250-300)	GG3511
	12-14 (300-350)	GG3611
0.013 (0.330)	4-6 (100-150)	GG3213
	6-8 (150-200)	GG3313
	8-10 (200-250)	GG3413
	10-12 (250-300)	GG3513
	12-14 (300-350)	GG3613
0.015 (0.381)	4-6 (100-150)	GG3215
	6-8 (150-200)	GG3315
	8-10 (200-250)	GG3415
	10-12 (250-300)	GG3515
	12-14 (300-350)	GG3615
0.017 (0.432)	4-6 (100-150)	GG3217
	6-8 (150-200)	GG3317
	8-10 (200-250)	GG3417
	10-12 (250-300)	GG3517
	12-14 (300-350)	GG3617
0.019 (0.483)	6-8 (150-200)	GG3319
	8-10 (200-250)	GG3419
	10-12 (250-300)	GG3519
	12-14 (300-350)	GG3619
	14-16 (350-400)	GG3719
0.021 (0.533)	8-10 (200-250)	GG3421
	10-12 (250-300)	GG3521
	12-14 (300-350)	GG3621
	14-16 (350-400)	GG3721
	16-18 (400-450)	GG3821
0.023 (0.584)	8-10 (200-250)	GG3423
	10-12 (250-300)	GG3523
	12-14 (300-350)	GG3623
	14-16 (350-400)	GG3723
	16-18 (400-450)	GG3823
0.025 (0.635)	8-10 (200-250)	GG3425
	10-12 (250-300)	GG3525
	12-14 (300-350)	GG3625
	14-16 (350-400)	GG3725
	16-18 (400-450)	GG3825

AIR-ASSISTED PRO Xs GUNS

245282 PRO Xs4 AA Round Spray Kit (manual guns)
Round spray provides a higher level of performance to electrostatic spraying. Includes tip of choice.

245298 PRO Auto Xs AA Round Spray Kit
Round spray provides a higher level of performance to electrostatic spraying. Includes tip of choice.

Part No.	Pattern Width	Flow Rate at 600 psi (41 bar, 4.1 MPa)
236836	9 in.	4.1 oz./min.
236837	10 in.	5.1 oz./min.
236838	10 in.	5.4 oz./min.
236839	14 in.	7.8 oz./min.
236840	13 in.	9.1 oz./min.
236841	12 in.	11.8 oz./min.
236842	11 in.	16.2 oz./min.

244917 Electrode Replacement Kit
Includes 5 electrodes.

115898 Fluid Swivel

238563 In-Line Fluid Filter, 60 mesh (3 pack)
To replace the 100 mesh filter that is included with the gun.

244834 Integral Air Swivel with Left Handed Threads

Air Whiphose

Grounded air hose for extra flexibility.

236130	3 ft. (0.9 m)
236131	6 ft. (1.8 m)

Fluid Whip Hose

Maximum working pressure: 3000 psi (207 bar, 20.7 MPa)
ID: 1/8 in. (3.2 mm). Thread size: 1/4 npsm(f) x 1/4 npt(m).

236134	Length: 3 ft. (0.9 m)
236135	Length: 6 ft. (1.8 m)

Fluid Hose

223540	1/4 in. ID x 25 ft. (7.6 m)
223541	1/4 in. ID x 50 ft. (15.2 m)

244913 E/S Always on Kit

Replaces inlet fitting with ball valve to shut air off during flushing.
Converts ES on/off lever to always ON condition.

244781 Air Seal Repair Kit (manual guns)

245271 Gun Washer Kit

Used to convert Graco gun washers to clean PRO Xs air-assisted guns.

198405 Gun Flush Box

Used to convert existing gun flush boxes to hold PRO Xs3 and Xs4 models guns



ABOUT GRACO

PROVEN QUALITY. LEADING TECHNOLOGY.

Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial and industrial settings.

The company's success is based on its unwavering commitment to technical excellence, world-class manufacturing and unparalleled customer service. Working closely with qualified distributors, Graco offers systems, products and technology that set the quality standard in a wide range of fluid handling solutions. Graco provides equipment for spray finishing, protective coating, paint circulation, lubrication, and dispensing sealants and adhesives, along with power application equipment for the contractor industry. Graco's ongoing investment in fluid management and control will continue to provide innovative solutions to a diverse global market.

GRACO LOCATIONS

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