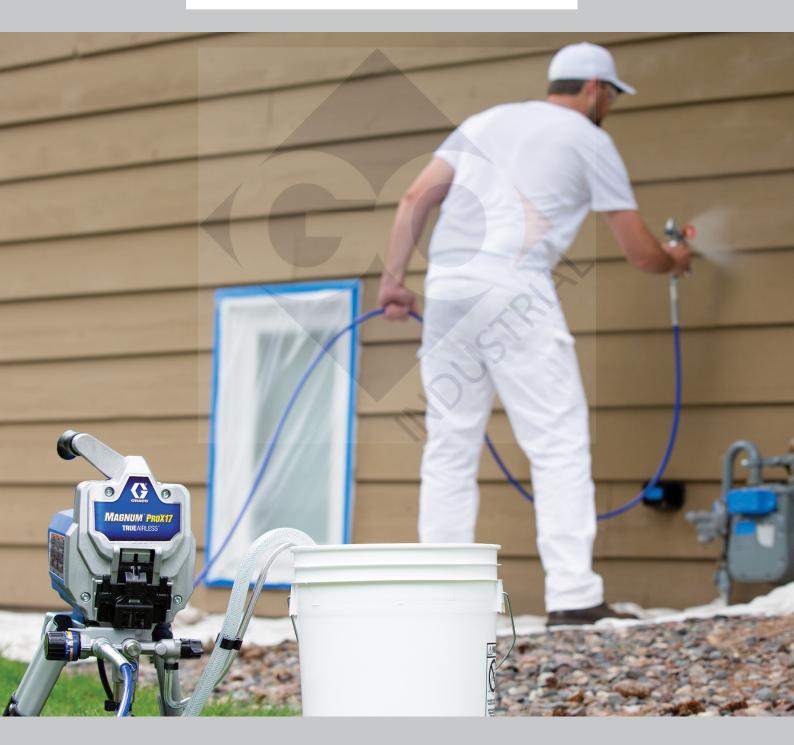


HOME IMPROVEMENT PAINT SPRAYERS & ACCESSORIES

AUSTRALIA & NEW ZEALAND



PROVEN QUALITY. LEADING TECHNOLOGY



PAINT LIKE A PRO. TOP-SPEED PROCESS, TOP-NOTCH RESULTS.



Easy-to-use sprayers for DIY home improvement projects such as doors, trim, furniture, interior walls and ceilings, decks and fences, and small houses. Whether you're a hobbyist, fixer-upper, or absolute beginner, Graco's DIY sprayers deliver amazing results. You'll complete your project in half the time it would take using brushes and rollers. With Graco's patented technology you are able to handle thicker water-based materials, giving you a professional, flawless finish.



TrueCoat 360 DSP

- Dual Speed Control Low speed for more control, high speed to get the job done fast!
- 0.95L FlexLiner paint bag system Fast clean-up, recycle or reuse
- VacuValve Technology allows you to spray in any direction, even upside down!
- Stainless Steel Piston Pump Delivers high pressure power to spray un-thinned paints
- Suitable for water-based paints

TrueCoat 360 VSP

- Variable Speed Control Dial in the precise spray speed to match your project – slow to fast!
- 1.24L FlexLiner paint bag system Less refills on bigger projectsVacuValve Technology – Allows you to spray in any direction, even upside down!
- Stainless Steel Piston Pump Delivers high pressure
 neuror to spray unthinged points
- power to spray unthinned paints
- Suitable for water-based paints Part #: 17F329

| TRUECOAT 360 ACCESSORIES | | |
|--------------------------|----------------------------|--|
| 17A226 | 0.95L FlexLiner Paint Bags | |
| 17F005 | 1.24L FlexLiner Paint Bags | |
| 17F518 | 1.24L Large Cup Kit | |
| 17A223 | 10cm and 30cm Spray Tip | |





GET PAINTING DONE ON TIME AND UNDER BUDGET.

Designed to handle handyman projects such as doors, trim, interior walls and ceilings, decks and fences, and houses. Graco Magnum sprayers make it easy for avid DIY homeowners and handymen to power through midsize jobs with speed and finesse.

The high-pressure pump delivers a finely atomised spray for a flawless professional finish. Move through your project in a fraction of the time you'd spend using brushes and rollers.



Magnum X5

- Adjustable Pressure Control Easy control of paint flow
- Compact & stable design Ensuring maximum portability
- Stainless steel piston pump Long life & durability
- Flexible Suction Tube Draw paint directly from 4-15L paint containers
- PushPrime Assures fast priming every time Part #: 16W120

Magnum X7

- Adjustable Pressure Control Easy control of paint flow
- Convenient Cart Ideal for exterior applications to move the paint and sprayer around the job site
- Flexible Suction Tube Draw paint directly from 4-15L paint containers
- Delivers 15% more performance than the X5 and supports a larger spray tip for heavier coatings Part #: 16W121







SWAP OUT YOUR PUMP. STEP UP YOUR PERFORMANCE.

Ideal for property and contractor jobs ranging from residential and rental properties to apartments, townhomes and small commercial applications. They're equipped with the breakthrough technology of the ProXChange Pump which allows you to replace your pump on the job faster and easier without any tools, eliminating downtime and keeping you spraying. Get your midsize-to-large jobs done faster, smarter and move on to the next project.



Magnum ProX17

- ProXChange Pump Replacement System Eliminates downtime and extends sprayer life
- Supports longer hose lengths up to 30m
- InstaClean manifold filter gives you added filtration to reduce tip blockages
- Recommended for Semi-Professional use up to 1200 litres per year Part #: 17H203

Magnum ProX19

- ProXChange Pump Replacement System Eliminates downtime and extends sprayer life
- Supports longer hose lengths up to 45m
- InstaClean manifold filter gives you added filtration to reduce tip blockages
- Supports .019in spray tip For 12% more performance than the ProX17
- Recommended for Semi-Professional use up to 1800 litres per year Part #: 17H210



| MAG | ЛПМ | ACCESSO | RIES |
|-----|-----|---------|-------|
| | | AUULUUU | 11150 |

| | MAGNUM ACCESSOR | E2 |
|---|-----------------|-----------------------------------|
| | 247338 | 1.2m x 3/16 in DuraFlex Whip Hose |
| | 247340 | 15m x 1/4 in DuraFlex Hose |
| | 243025 | 1/4 in x 1/4 in Connector |
| 1 | 243295 | 25cm Tip Extension |
| | 243296 | 38cm Tip Extension |
| | 243297 | 50cm Tip Extension |
| | 243298 | 75cm Tip Extension |
| | 243052 | 100cm Heavy-Duty Extension |
| | 288749 | 60-mesh Gun Filter |
| | 288750 | 100-mesh Gun Filter |
| | 288747 | 40-mesh InstaClean Filter |
| | 288716 | Inlet Strainer |
| | 246506 | SG3 Airless Sprayer Gun |
| | 237859 | Hand-Tight Guard |
| | 243161 | RAC 5 Guard |
| | 246215 | RAC X Guard |
| | 243004 | Single Seal |
| | 244512 | Pressure Roller Kit |
| | 24U668 | 1/2 in Pressure Roller Covers |
| | 24U669 | 3/4 in Pressure Roller Covers |
| | 243104 | Pump Armor |
| | | |



PROXCHANGE

ON-THE-JOB PUMP REPLACEMENT ELIMINATE DOWNTIME

CHOOSE THE MOST PRODUCTIVE SPRAY TIP FOR YOUR JOB

Choosing the right tip for the job will determine the quality of your finish and help you save time and money. Use smaller orifice sizes when applying light viscosity materials such as stains and oil based paints. Use larger orifice sizes for heavier viscosity coatings such as water based primers and top coats.

TIP SELECTION: UNDERSTAND THE NUMBERS

EXAMPLE: TRUEAIRLESS 515 The letters (TRUEAIRLESS) represents the Graco tip style - SoftSpray (low pressure)

The three digits (515) represent tip size (fan and orifice) and indicate the amount of paint that flows through the tip.

The fan width of a tip is defined by it's spray angle when spraying at 30 cm distance from the surface. The angle is indicated with one number only: 5 in this case corresponds to an angle of 50°. To obtain the fan width, multiply the number of the angle by $5: 5 \times 5 = 25$ cm fan.

The orifice size defines the amount of paint that will flow through the tip. It is indicated by the last two digits: 15 in this case corresponds to a hole size of 0.015 of an inch or 0.38 mm. Your actual flow rate will depend on your spraying pressure and the paint you are using: high pressure - equals more flow; heavier paints equal less flow.

515 TRUEAIRLES

Every sprayer has a maximum output level. It is important never to exceed the maximum spray tip size that your sprayer can handle. Example: if you require 1.4 I/min the smallest sprayer recommended is the Magnum ProX19.

WORN TIPS COST TIME AND MONEY

- A worn tip uses more paint
- Produces uneven coverage and inconsistent film build
- Reduces production requires more passes
- Results in a poor quality finish



TRUEAIRLESS

DIY > SPECIFICATIONS



| | TRUECOAT 360 DSP | TRUECOAT 360 VSP | MAGNUM X5 | |
|---|---------------------|---------------------|--------------------------------|--|
| SPECIFICATIONS | | | | |
| Part No. | 16Y392 | 17F329 | 16W120 | |
| Max. tip size | 0.015" | 0.015" | 0.015" | |
| Motor | AC | AC | 1/2 hp | |
| Max. pressure - psi | 1500 | 1500 | 3000 | |
| Max. flow - L/min | 0.7 | 0.7 | 1.0 | |
| Weight - kg | 1.5 | 1.8 | 5.8 | |
| FEATURES | | | | |
| Draws directly from 4-15L containers | | | • | |
| Fastest way to complete small painting projects | • | • | - <u>a</u> | |
| Variable Pressure Control | - | • | • | |
| PushPrime™ | - | — | 5. | |
| Filter | • | • | • | |
| Power Flush | — | | • | |
| COMPOSITION | | | | |
| Piston Pump | Stainless Steel | Stainless Steel | Hardened Stainless Steel | |
| Gun | _ | — | Metal SG2 | |
| Tips | 10-30cm | 10-30cm | 515 | |
| Hose | — | — | 7.5m x 1/4in | |
| Pump Armor | — | — | • | |
| Power Source | Electric | Electric | Electric | |

Note: TrueCoat 360 spray tips required for DSP and VSP

DIY > SPECIFICATIONS



| | MAGNUM X7 | MAGNUM PROX17 | MAGNUM PROX19 | |
|---|--------------------------------|------------------|------------------|--|
| SPECIFICATIONS | | | | |
| Part No. | 16W121 | 17H203 | 17H210 | |
| Max. tip size | 0.017" | 0.017" | 0.019" | |
| Motor | 5/8 hp | 3/4 hp | 7/8 hp | |
| Max. pressure - psi | 3000 | 3000 | 3000 | |
| Max. flow - L/min | 1.2 | 1.4 | 1.8 | |
| Weight - kg | 10.4 | 12 | 17 | |
| FEATURES | | | | |
| Draws directly from 4-15L containers | • | • | • | |
| Variable Pressure Control | • | • | • | |
| PushPrime™ | • | • | | |
| Filter | • | • | C • | |
| Pump Filter | _ | • | • | |
| ProXchange Pump | — | | • | |
| Power Flush | • | • | • | |
| COMPOSITION | | | | |
| Piston Pump | Hardened Stainless Steel | ProX Power | ProX Power | |
| Gun | Metal SG2 | Metal SG3 | Metal SG3 | |
| Tips | 515 | 515 | 515 | |
| Hose | 7.5m x 1/4in | 15m x 1/4in | 15m x 1/4in | |
| Pump Armor | • | • | • | |
| Power Source | Electric | Electric | Electric | |
| | | | | |

ABOUT GRACO

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 coatings, 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.

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