



Pressure Pot Spray Package

Small and Lightweight Spray Package for Wood Adhesives



Discover a more efficient way of applying polychloroprene glue, SPRAY IT !

- The easiest way of spraying glues
- The simple set up offers an affordable way of applying adhesives
- Ideal for glues up to 3000 cps
- Includes the well-balanced and lightweight Finex™ pressure gun

PROVEN QUALITY. LEADING TECHNOLOGY.



Pressure Pot Package for Adhesive Applications

Small and Lightweight Package for Easy Transport

Ordering Information Accessories

Regulator

214979 Tank Regulator

Hose

233498 Hose Set Bundled 7.5 m

Repair Kit Gun

288891 Needle Packing Kit

Gun Inlet Fluid Filters

- 915921 Gun Inlet Filter, Stainless Steel,
100 mesh (150 micron), 3/8 npsm (m x f),
35 bar (3.5 MPa, 500 psi)
- 238654 Replacement Screen Elements, 25 Count,
60 mesh (250 micron), Stainless Steel
- 238562 Replacement Screen Elements, 25 Count,
100 mesh (150 micron), Stainless Steel

Ordering Information Packages & Guns

Package	Part Number	Gun Part Number	Gun Description	Needle/ Nozzle Size mm (in)	Pressure Pot Part Number	Pressure Pot Description
Pressure Pot Package for Glue	24B937	289254	Finex Gun, Pressure, AS, 1.4 mm	1.4 (0.055)	171226	Pressure Tank 9.5 Liter

Technical Data Pressure Tank

Tank Capacity	9.5 liter (2.5 gallon)
Maximum Working Pressure	3.5 bar (350 kPa, 50 psi)
Relief Valve Settings	3.5 bar (350 kPa, 50 psi)
Air Inlet Size	1/4 npt(m)
Fluid Outlet Size	3/8 npsm(m)
Air Outlet Size	1/4 npt(m)
Height	533 mm (21 in.)
Width	286 mm (11.25 in.)
Weight	5 kg (11 lb)
Wetted Parts	Aluminium, brass, steel, buna-n, polyethylene

Technical Data Finex™ Air Spray Gun

Maximum air inlet pressure	7 bar (0.7 MPa, 100 psi)
Maximum fluid working pressure	7 bar (0.7 MPa, 100 psi)
Gravity Feed:	
Maximum HVLP inbound air pressure	2 bar (0.2 MPa, 29 psi)*
Pressure Feed:	
Maximum HVLP inbound air pressure	1.7 bar (0.17 MPa, 24 psi)*
Air consumption	
Mini HVLP Gravity	198 lpm at 2.0 bar (0.2 MPa, 29 psi)
Conventional Gravity	269 lpm at 3.0 bar (0.3 MPa, 43 psi)
HVLP Gravity	269 lpm at 2.0 bar (0.2 MPa, 29 psi)
HVLP Pressure	334 lpm at 1.7 bar (0.17 MPa, 24 psi)
Conventional Pressure	311 lpm at 3.4 bar (0.34 MPa, 50 psi)
Fluid and air operating temperature range	0-43° C (32-109°F)
Spray Gun	
Air inlet	1/4 npsm (R1/4-19)
Fluid inlet (pressure feed)	3/8-18 npsm (R3/8-19)
Mini HVLP Gravity weight with cup	0.4 kg (0.9 lb)
Gravity Feed weight with cup	0.5 kg (1.1 lb)
Pressure Feed weight	0.37 kg (0.8 lb)
Wetted parts	Aluminum, stainless steel, engineered plastic
Instruction Manual	312388

* Produces 0.7 bar (0.07 MPa, 10 psi) spraying pressure at air cap.

GRACO N.V. Industrieterrein Oude Bunders
Slakweidestraat 31 • B-3630 Maasmechelen
Tel: +32 (89) 770 700 • Fax: +32 (89) 770 777
E-mail: info@graco.be • http://www.graco.be

©2009 Graco N.V. Form No. 320605E rev.A 08/09 Printed in Europe.
All other brand names or marks are used for identification purposes and are trademarks of their respective owners. All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.