



Pressure Pots



Designed with electroplated surfaces that prevent debris build-up and keep your operation free of contaminants, Graco pressure pots are precision welded and surfaced. The siphon tube and bottom outlet of the pressure pot allow for different feed methods, and the liners make clean up easy and mess free. They also meet our stringent internal requirements that exceed industry standards such as ASME and FM.

Pressure Pots are a crucial element of the finishing system and can be used in a variety of applications including:

Fluid Supply Systems for Air Spray or Feeding Other Equipment:

They provide pulse-free, ultra-precise fluid delivery at low pressures and flow rates that are not reliably attained with pumps and other equipment. This is ideal for customers that demand reliable, affordable and easy fluid delivery.

Sealed Reservoir for Moisture Sensitive or Corrosive Materials:

Store your catalyst and other moisture sensitive materials in our sealed pressure tanks to protect material consistency. Pressure tanks are ideal for supplying 2K proportioners with resin or catalyst to ensure an effective and consistent sealing surface for your finishing operation.

Vacuum Tank:

When you need to remove entrapped air from material for precision mixing, Graco pressure tanks provide a great degassing option to eliminate foam from your material to reduce surface defects and pitting.



Pressure Pots

2 Gallon (8 liter)

Pressure Pots

- ASME rated to ensure it meets factory standards
- High quality stainless steel design is compatible with many materials
- Use in stand-alone spraying, material/catalyst supply, or as a moisture sensitive material reservoir



236158

Ordering Information

Capacity	Height in (cm)	Weight lb (kg)	Models with Agitators		Models without Agitators	
			Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)	Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)
2 Gallon (8 liter)	26.0 (66.0)	38 (17)	236156	236158		
2 Gallon (8 liter)	25.4 (64.5)	30 (14)			236155	236157

Part Number	Description
236086	Bare tank (pot, lid, gasket only)
236676	Bottom outlet kit
15D058	Tank liner (Qty 20)
111381	Replacement C-Clamps
117572	Standard Santoprene gasket
117575	Premium PTFE coated gasket
236859	Agitator assembly

2 gal (8 l) tank has a direct-drive blade high-speed agitator.
New optional Gun Air Regulator Kit (235042) can be added to all the tanks above.

Instruction manual [308370](#).



Pressure Pots

5 Gallon (19 liter)

Pressure Pots

- ASME rated to ensure it meets factory standards
- High quality stainless steel design is compatible with many materials
- Use in stand-alone spraying, material/catalyst supply, or as a moisture sensitive material reservoir



236149

236152

Ordering Information

Capacity	Height in (cm)	Weight lb (kg)	Models with Agitators		Models without Agitators	
			Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)	Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)
5 Gallon (19 liter)	30.5 (77.5)	74 (34)	236146	236152		
5 Gallon (19 liter)	30.5 (77.5)	65 (30)			236143	236149

Part Number	Description
236087	Bare tank (pot, lid, gasket only)
244147	Supply tank (pot, lid, gasket, plugs, fill port cap, pick-up tube, liner)
236677	Bottom outlet kit
15D059	Tank liner (Qty 20)
186517	Stainless steel paddle kit
117571	Standard Santoprene gasket
117574	Premium PTFE coated gasket
236661	Agitator assembly

New optional Gun Air Regulator Kit (235042) can be added to all the tanks above.

All 5, 10 and 15 gal (19, 38, 57 l) pressure tanks with agitators feature heavy-duty back-gearred models.

Instruction manual [308369](#).



Pressure Pots

10 Gallon (38 liter)

Pressure Pots

- ASME rated to ensure it meets factory standards
- High quality stainless steel design is compatible with many materials
- Use in stand-alone spraying, material/catalyst supply, or as a moisture sensitive material reservoir



236153

236150

Ordering Information

Capacity	Height in (cm)	Weight lb (kg)	Models with Agitators		Models without Agitators	
			Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)	Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)
10 Gallon (38 liter)	33.9 (88.0)	85 (39)	236147	236153		
10 Gallon (38 liter)	33.9 (88.0)	76 (35)			236144	236150

Part Number	Description
236088	Bare tank (pot, lid, gasket only)
244148	Supply tank (pot, lid, gasket, plugs, fill port cap, pick-up tube, liner)
236677	Bottom outlet kit
15D060	Tank liner (Qty 20)
186517	Stainless steel paddle kit
117571	Standard Santoprene gasket
117574	Premium PTFE coated gasket
236662	Agitator assembly

New optional Gun Air Regulator Kit (235042) can be added to all the tanks above.
 All 5, 10 and 15 gal (19, 38, 57 l) pressure tanks with agitators feature heavy-duty back-gearred models.

Instruction manual [308369](#).



Pressure Pots

15 Gallon (57 liter)

Pressure Pots

- ASME rated to ensure it meets factory standards
- High quality stainless steel design is compatible with many materials
- Use in stand-alone spraying, material/catalyst supply, or as a moisture sensitive material reservoir



236154

236151

Ordering Information

Capacity	Height in (cm)	Weight lb (kg)	Models with Agitators		Models without Agitators	
			Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)	Low Pressure (HVLP) Regulated to 15 psi (1.05 bar, 0.105 MPa)	High Pressure Regulated to 100 psi (7 bar, 0.7 MPa)
15 Gallon (57 liter)	44.6 (113.2)	101 (46)	236148	236154		
15 Gallon (57 liter)	44.6 (113.2)	92 (42)			236145	236151

Part Number	Description
236089	Bare tank (pot, lid, gasket only)
244149	Supply tank (pot, lid, gasket, plugs, fill port cap, pick-up tube, liner)
236677	Bottom outlet kit
15D060	Tank liner (Qty 20)
15D061	Tank liner (Qty 8)
186517	Stainless steel paddle kit
117571	Standard Santoprene gasket
117574	Premium PTFE coated gasket
236663	Agitator assembly

New optional Gun Air Regulator Kit (235042) can be added to all the tanks above.

All 5, 10 and 15 gal (19, 38, 57 l) pressure tanks with agitators feature heavy-duty back-gearred models.

Instruction manual [308369](#).



Pressure Pots

2.5 Gallon (9.5 liter) Aluminum Pressure Pots

- Painted aluminum tank ideal for adhesives or other coatings
- Single or dual regulator options for pulsation-free fluid delivery
- Built-in handle for easy movement



223833

Ordering Information

Part No.	Description	Tank Capacity	Max. Working Pressure	Relief Valve Setting	Fluid Inlet	Fluid Outlet	Wetted Parts	Air Inlet	Size (H x W) in (cm)
171226	2-1/2 Gallon Pressure Pot	2.5 gal (9.5 l)	50 psi (3.5 bar, 0.35 MPa)	50 psi (3.5 bar, 0.35 MPa)	1/4 npt(m)	3/8 npsm(m)	Aluminum, brass, steel, buna-N	1/4 npt(m)	21 x 11-1/4 (53 x 286)
223833	2-1/2 Gallon Pressure Pot with Dual Regulators	2.5 gal (9.5 l)	50 psi (3.5 bar, 0.35 MPa)	50 psi (3.5 bar, 0.35 MPa)	1/4 npt(m)	3/8 npsm(m)	Aluminum, brass, steel, buna-N	1/4 npt(m)	21 x 11-1/4 (53 x 286)

Instruction manual: [307133](#)



Pressure Pots

Tank Liners

Pressure Pots

- Tough anti-static material resists cuts and tears for safe and clean handling
- Reduce cleaning time and keep materials segregated
- Reduce changeover time between jobs



Ordering Information

Part No.	Description
15D058	20 count, 2 gal (9 l) pressure tank liners
15D059	20 count, 5 gal (19 l) pressure tank liners
15D060	20 count, 10 gal (45 l) pressure tank liners
15D061	8 count, 15 gal (56 l) pressure tank liners
112077	5 count, 2.5 gal (11 l) pressure tank liners
112078	25 count, 2.5 gal (11 l) pressure tank liners



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 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.

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Graco is certified ISO 9001.

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