

Binks®

Pressure Tanks

ASME Code Stainless Steel, Galvanized,
and ASME PT Series Tanks



binks.com

Binks Pressure Tanks

A New Generation: Make Every CFM Count Reduce Air Consumption by up to 90%

Binks rotary piston air driven agitators are the cost-saving alternative agitators that typically provide a return on investment in under one year.

Typical pneumatic agitator motors blow compressed air across vanes and allow for large volumes of air to be exhausted without doing any work. The Binks rotary piston motor directs air into sealed piston chambers to make every CFM count.

This significant reduction in CFM consumption and running costs quickly justifies the installation cost, making it the next best choice before going fully electric*. Ask Binks about savings applicable to your operation.

Instantly Know Your Agitator Speed

With the press of a button, Binks rotary piston motors instantly indicate your RPM speed – ensuring you achieve the right balance between paint conditioning and energy efficient operation.

A Solution for Most Applications

With options for 5 gallon pails, pressure tanks, 55 gallon drums, day tanks, and totes, you're sure to find the right Binks rotary piston motor solution for your paint kitchen.

Low Maintenance and Durable

No air line lubrication is required for the piston motor. Periodic greasing of the bearings will help extend its service life.

*Actual savings dependent on many variables including environment and product configuration. Data based on Binks 15:1 geared agitator drive run 0-100 psi max, 50-150rpm within a 1 poise fluid.



DPT4c319-2T

| PAILS (5 GALLON) | |
|------------------|--|
| PART NUMBER | DESCRIPTION |
| DPT4c319-2T | 1/4 hp, c/w Tachometer, 3 blade prop, SS hinged lid assembly, siphon & return openings |
| QS-PS40PI2R | 1/4 hp, single 4.72" diameter paddle, 15.75" shaft (cover not included) |
| 31-604 | 5 Gallon Pail Mount assembly without motor (refer to back page to pair with 1/8, 1/4, 1/2 or 1 hp motor) |

Note: Suitable for viscosities up to 1000cP

Binks now features an expanded line-up of Stainless Steel & Galvanized Tanks Featuring Rotary Piston Agitation

PRESSURE TANKS

Purchase a new 2 to 15 gallon stainless steel pressure tank complete with a 1/4 hp rotary piston agitator. Retrofit any existing Binks 183 Series pressure tank that has a 15:1 geared agitator.



31-502

183S-214

| GALVANIZED TANK | 2 GALLON | 5 GALLON | 10 GALLON | 15 GALLON |
|--|----------|----------|-----------|-----------|
| Single (Regulated air to tank only) | 183G-214 | 183G-514 | 183G-1014 | 183G-1514 |
| Double (Regulated air to tank and gun) | 183G-224 | 183G-524 | 183G-1024 | 183G-1524 |
| Extra Sensitive | 183G-234 | 183G-534 | 183G-1034 | 183G-1534 |
| Extra Sensitive w/ gun regulation | 183G-244 | 183G-544 | 183G-1044 | 183G-1544 |

| STAINLESS STEEL TANK | 2 GALLON | 5 GALLON | 10 GALLON | 15 GALLON |
|--|----------|----------|-----------|-----------|
| Single (Regulated air to tank only) | 183S-214 | 183S-514 | 183S-1014 | 183S-1514 |
| Double (Regulated air to tank and gun) | 183S-224 | 183S-524 | 183S-1024 | 183S-1524 |
| Extra Sensitive | 183S-234 | 183S-534 | 183S-1034 | 183S-1534 |
| Extra Sensitive w/ gun regulation | 183S-244 | 183S-544 | 183S-1044 | 183S-1544 |

| PART NUMBER | DESCRIPTION |
|-------------|--|
| 31-502 | 1/4 p Air motor assembly to replace 15:1 geared drive Note: Suitable for viscosities up to 1000cP |



31-524

| LARGE TANKS (30 & 60 GALLON) | |
|------------------------------|--|
| PART NUMBER | DESCRIPTION |
| 83-5808 | 30 Gallon galvanized ASME tank with 1hp agitator |
| 83-5708 | 60 Gallon galvanized ASME tank with 1hp agitator |
| 31-524 | Air Motor assembly (1 hp) to replace 15:1 geared drive on 30/60 gallon tanks |

Notes: Suitable for viscosities up to 1000cP Picture for reference only

Binks Pressure Tanks

BINKS 183G- ASME CODE 30 AND 60 GALLON TANKS

| SINGLE REGULATED | 15:1 GEAR REDUCED AGITATOR | 30 GAL. TANK IN GALVANIZED STEEL | 60 GAL. TANK IN GALVANIZED STEEL | 30 GALLON SHELL IN GALVANIZED STEEL (FOR A STAINLESS STEEL FITTED TANK) | 60 GALLON SHELL IN GALVANIZED STEEL (FOR A STAINLESS STEEL FITTED TANK) |
|------------------|----------------------------|----------------------------------|----------------------------------|---|---|
| X | | 83-5801 | 83-5701 | 83-5873 plus 30 gal. liner (see below) | 83-5773 plus 60 gal. liner (see below) |
| X | X | 83-5807 | 83-5707 | 83-5879 plus 30 gal. liner (see below) | 83-5779 plus 60 gal. liner (see below) |

BINKS 183G- ASME CODE 30 AND 60 GALLON TANKS

| CONFIGURATION... | FOR A TOP OUTLET TANK, ORDER... | FOR A BOTTOM OUTLET TANK, ORDER... |
|---------------------------|--|--|
| Galvanized 30 Gallon Tank | Tank: 83-5801 or 83-5807 | Tank: 83-5801 or 83-5807 plus Bottom Outlet Kit 83-4229 |
| Galvanized 60 Gallon Tank | Tank: 83-5701 or 83-5707 | Tank: 83-5701 or 83-5707 plus Bottom Outlet Kit 83-4230 |
| SS Fitted 30 Gallon Tank | Tank: 83-5873 or 83-5879 plus Liner: 83-1569 | Tank: 83-5873 or 83-5879 plus Liner: 83-1569 plus Bottom Outlet Kit 83-4229 |
| SS Fitted 60 Gallon Tank | Tank: 83-5773 or 83-5779 plus Liner: 83-1581 | Tank: 83-5773 or 83-5779 plus Liner: 83-1581 plus Bottom Outlet Kit: 83-4230 |

30 AND 60 GALLON TANK LINERS

| TOP OUTLET | BOTTOM OUTLET (INCLUDES BOTTOM OUTLET KIT) | 30 GAL. SS LINER | 60 GAL. SS LINER |
|------------|--|------------------|------------------|
| X | | 83-1569 | 83-1581 |
| | X | 83-2230 | 83-2229 |



ACCESSORIES

183GZ-5200 Solvent Saver Tanks:

Flush your system with significantly less solvent by using our solvent saver tank. By injecting air into your solvent stream you generate turbulence via alternating slugs of solvent and air. This makes for a quicker flush, using less solvent. Two gallon tank size.

SPECIFICATIONS

| PART NUMBER | DESCRIPTION |
|-------------|--|
| 85-470 | Air Control Assembly for 1 regulator |
| 85-471 | Air Control Assembly for 1 regulator and agitator |
| 85-472 | Air Control Assembly for dual regulation |
| 85-473 | Air Control Assembly for dual regulation and agitator |
| 85-490 | Air Control Assembly for 1 low fluid pressure regulator |
| 85-491 | Air Control Assembly for 1 low fluid pressure regulator and agitator |
| 85-492 | Air Control Assembly for dual regulation, low fluid pressure |
| 85-493 | Air Control Assembly for dual regulation, low fluid pressure and agitator |
| 85-469 | Single to double regulator kit. Convert any single regulated 183G or 183S tank to a double regulated tank. |

Fluid All™ Fluid Hose:

Suitable for use with solventborne and waterborne coatings as diverse as epoxies, urethanes, conversion varnishes, alkyds, and latex. See our bulletin EA28-100 Accessories Guide for additional sizes and lengths.



Ergoflex™ Fluid Hose:

Our 3/8" ID Hose is ideal for applications requiring high volumes of air (e.g. HVP spraying), yet is surprisingly light and flexible. See our bulletin EA28-100 Accessories Guide for additional sizes and lengths.



FLUID ALL™ HOSE

| PART NUMBER | DIMENSIONS | CONNECTIONS | FOR |
|-------------|---------------|-------------|-------|
| 71-3303 | 3/8" ID x 25' | 3/8" NPS(F) | Fluid |

ERGOFLEX™ HOSE

| PART NUMBER | DIMENSIONS | CONNECTIONS | FOR |
|-------------|---------------|-------------|-----|
| 31-31101 | 3/8" ID x 25' | 1/4" NPS(F) | Air |

Bottom Outlet Kits for 183G - and 183S- ASME Code Tanks:

Bottom Outlet Kits include sturdy steel legs, mounting fasteners, fittings, and outlet pipe.



ERGOFLEX™ HOSE

| PART NUMBER | DESCRIPTION | FLUID OUTLET IF USING BOTTOM OUTLET KIT |
|-------------|---|---|
| 183-3000 | Bottom Outlet Kit for 2 Gallon Tanks | 3/4" NTP (m) or 3/4" NPS (m) |
| 183-3001 | Bottom Outlet Kit for 5, 10 and 15 Gallon Tanks | 3/4" NTP (m) or 3/4" NPS (m) |

183-3005 One Leg Plus Fasteners.

Order 1 to replace a damaged leg. Order 3 to raise a tank without bottom outlet plumbing.

Binks Pressure Tanks

BINKS 183G- ASME CODE 30 AND 60 GALLON TANKS

| SINGLE REGULATED | 15:1 GEAR REDUCED AGITATOR | 30 GAL. TANK IN GALVANIZED STEEL | 60 GAL. TANK IN GALVANIZED STEEL | 30 GALLON SHELL IN GALVANIZED STEEL (FOR A STAINLESS STEEL FITTED TANK) | 60 GALLON SHELL IN GALVANIZED STEEL (FOR A STAINLESS STEEL FITTED TANK) |
|------------------|----------------------------|----------------------------------|----------------------------------|---|---|
| X | | 83-5801 | 83-5701 | 83-5873 plus 30 gal. liner (see below) | 83-5773 plus 60 gal. liner (see below) |
| X | X | 83-5807 | 83-5707 | 83-5879 plus 30 gal. liner (see below) | 83-5779 plus 60 gal. liner (see below) |

BINKS 183G- ASME CODE 30 AND 60 GALLON TANKS

| CONFIGURATION... | FOR A TOP OUTLET TANK, ORDER... | FOR A BOTTOM OUTLET TANK, ORDER... |
|---------------------------|--|--|
| Galvanized 30 Gallon Tank | Tank: 83-5801 or 83-5807 | Tank: 83-5801 or 83-5807 plus Bottom Outlet Kit 83-4229 |
| Galvanized 60 Gallon Tank | Tank: 83-5701 or 83-5707 | Tank: 83-5701 or 83-5707 plus Bottom Outlet Kit 83-4230 |
| SS Fitted 30 Gallon Tank | Tank: 83-5873 or 83-5879 plus Liner: 83-1569 | Tank: 83-5873 or 83-5879 plus Liner: 83-2230 plus Bottom Outlet Kit 83-4229 |
| SS Fitted 60 Gallon Tank | Tank: 83-5773 or 83-5779 plus Liner: 83-1581 | Tank: 83-5773 or 83-5779 plus Liner: 83-2229 plus Bottom Outlet Kit: 83-4230 |

30 AND 60 GALLON TANK LINERS

| TOP OUTLET | BOTTOM OUTLET (INCLUDES BOTTOM OUTLET KIT) | 30 GAL. SS LINER | 60 GAL. SS LINER |
|------------|--|------------------|------------------|
| X | | 83-1569 | 83-1581 |
| | X | 83-2230 | 83-2229 |



ACCESSORIES

183GZ-5200 Solvent Saver Tanks:

Flush your system with significantly less solvent by using our solvent saver tank. By injecting air into your solvent stream you generate turbulence via alternating slugs of solvent and air. This makes for a quicker flush, using less solvent. Two gallon tank size.

SPECIFICATIONS

| PART NUMBER | DESCRIPTION |
|-------------|--|
| 85-470 | Air Control Assembly for 1 regulator |
| 85-471 | Air Control Assembly for 1 regulator and agitator |
| 85-472 | Air Control Assembly for dual regulation |
| 85-473 | Air Control Assembly for dual regulation and agitator |
| 85-490 | Air Control Assembly for 1 low fluid pressure regulator |
| 85-491 | Air Control Assembly for 1 low fluid pressure regulator and agitator |
| 85-492 | Air Control Assembly for dual regulation, low fluid pressure |
| 85-493 | Air Control Assembly for dual regulation, low fluid pressure and agitator |
| 85-469 | Single to double regulator kit. Convert any single regulated 183G or 183S tank to a double regulated tank. |

Fluid All™ Fluid Hose:

Suitable for use with solventborne and waterborne coatings as diverse as epoxies, urethanes, conversion varnishes, alkyds, and latex. See our bulletin EA28-100 Accessories Guide for additional sizes and lengths.



Ergoflex™ Fluid Hose:

Our 3/8" ID Hose is ideal for applications requiring high volumes of air (e.g. HVP spraying), yet is surprisingly light and flexible. See our bulletin EA28-100 Accessories Guide for additional sizes and lengths.



FLUID ALL™ HOSE

| PART NUMBER | DIMENSIONS | CONNECTIONS | FOR |
|-------------|---------------|-------------|-------|
| 71-3303 | 3/8" ID x 25' | 3/8" NPS(F) | Fluid |

ERGOFLEX™ HOSE

| PART NUMBER | DIMENSIONS | CONNECTIONS | FOR |
|-------------|---------------|-------------|-----|
| 31-31101 | 3/8" ID x 25' | 1/4" NPS(F) | Air |

Bottom Outlet Kits for 183G - and 183S- ASME Code Tanks:

Bottom Outlet Kits include sturdy steel legs, mounting fasteners, fittings, and outlet pipe.



ERGOFLEX™ HOSE

| PART NUMBER | DESCRIPTION | FLUID OUTLET IF USING BOTTOM OUTLET KIT |
|-------------|---|---|
| 183-3000 | Bottom Outlet Kit for 2 Gallon Tanks | 3/4" NTP (m) or 3/4" NPS (m) |
| 183-3001 | Bottom Outlet Kit for 5, 10 and 15 Gallon Tanks | 3/4" NTP (m) or 3/4" NPS (m) |

183-3005 One Leg Plus Fasteners.

Order 1 to replace a damaged leg. Order 3 to raise a tank without bottom outlet plumbing.

Binks Pressure Tanks

Binks ASME Code PT Tanks

A great choice in a 2-gallon pressure tank, spraying up to 80 psi of fluid pressure.

- Choose zinc-plated lid and shell options (83C-) for solvent borne materials.
- Choose stainless steel lid and zinc-plated shell options (83Z-) for waterborne materials.

BINKS ASME CODE PT TANKS

| TANK SIZE | HOLDS CONTAINER SIZE | INTERNAL VOLUME (GAL.) | HEAD GASKET | DISPOSABLE LINER | BOTTOM OUTLET KIT | SERVICE BULLETIN REFERENCE | EST. SHIPPING WT. FOR TANKS W/OUT AGITATORS (LBS) | EST. SHIPPING WT. FOR TANKS WITH AGITATORS (LBS) |
|-----------|----------------------|------------------------|-------------|------------------|-------------------|----------------------------|---|--|
| 2 gallon | 1 gal. pail | 2.8 | QMS-80-1 | PT-78-K60 | 183-3000 | 77-2927 | 45 | 59 |
| 5 gallon | 5 gal. pail | 9.8 | QM-1458-1 | PTL-408-K20 | 183-3001 | 77-2928 | 80 | 99 |
| 10 gallon | 5 gal. pail | 11.8 | QM-1458-1 | PTL-412-K8 | 183-3001 | 77-2928 | 86 | 105 |
| 15 gallon | 5 gal. pail | 19.8 | QM-1458-1 | PTL-415-K10 | 183-3001 | 77-2928 | 111 | 130 |

SPECIFICATIONS

| | |
|---|------------------|
| Max. Working Pressure, psi | 80 psi (5.5 bar) |
| Air Inlet | 1/4" NPS (m) |
| Fluid Outlet | 3/8" NPS (m) |
| Fluid Outlet if using bottom outlet kit | n/a |

CAPACITY AND DIMENSIONS

| | |
|---|----------|
| Standard paint container that will fit inside | 1 gallon |
| Inside diameter | 9 1/2" |
| Inside height at center | 9 1/2" |
| Overall height | 20 1/2" |
| Overall width | 13 1/2" |



83C-220



83C-221

BINKS ASME CODE PT TANKS

| ZINK PLATED LID AND SHELL | STAINLESS STEEL LID AND ZINK PLATED SHELL | SINGLE REGULATED (0-80 PSI FLUID PRESSURE) | DOUBLE REGULATED (0-80 PSI FLUID PRESSURE, 0-100 PSI ATOMIZING AIR PRESSURE) | DIRECT DRIVE AGITATION | 2 GALLONTANK PART NUMBER |
|---------------------------|---|--|--|------------------------|--------------------------|
| X | | X | | | 83C-210 |
| X | | X | | X | 83C-211 |
| X | | | X | | 83C-220 |
| X | | | X | X | 83C-221 |
| | X | X | | | 83Z-210 |
| | X | X | | X | 83Z-211 |
| | X | | X | | 83Z-220 |
| | X | | X | X | 83Z-221 |

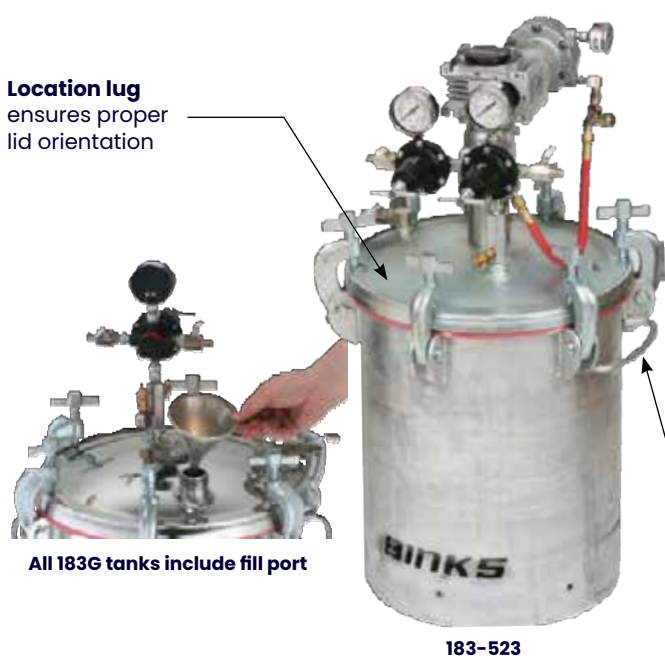
Binks Pressure Tanks

Binks 183G- ASME Code Tanks

Give you application flexibility for most solvent-borne applications.

BINKS 183G- ASME CODE GALVANIZED CARBON STEEL TANKS

| TANK SIZE | HOLDS CONTAINER SIZE | INTERNAL VOLUME (GAL.) | HEAD GASKET | DISPOSABLE LINER | BOTTOM OUTLET KIT | SERVICE BULLETIN REFERENCE | EST. SHIPPING WT. FOR TANKS W/OUT AGITATORS (LBS) | EST. SHIPPING WT. FOR TANKS WITH AGITATORS (LBS) |
|-----------|----------------------|------------------------|-------------|------------------|-------------------|----------------------------|---|--|
| 2 gallon | 1 gal. pail | 2.8 | QMS-80-1 | PT-78-K60 | 183-3000 | 77-2927 | 45 | 59 |
| 5 gallon | 5 gal. pail | 9.8 | QM-1458-1 | PTL-408-K20 | 183-3001 | 77-2928 | 80 | 99 |
| 10 gallon | 5 gal. pail | 11.8 | QM-1458-1 | PTL-412-K8 | 183-3001 | 77-2928 | 86 | 105 |
| 15 gallon | 5 gal. pail | 19.8 | QM-1458-1 | PTL-415-K10 | 183-3001 | 77-2928 | 111 | 130 |



SPECIFICATIONS

| | |
|---|------------------------------|
| Max. Working Pressure, psi | 110 psi (7.5 bar) |
| Air Inlet | 1/4" NPT (m) |
| Fluid Outlet | 3/8" NPT (m) |
| Fluid Outlet if using bottom outlet kit | 3/4" NPT (m) or 3/4" NPS (m) |

CAPACITY AND DIMENSIONS

| | 2 GALLON TANKS | 5 GALLON TANKS | 10 GALLON TANKS | 15 GALLON TANKS |
|---|----------------|----------------|-----------------|-----------------|
| Standard paint container that will fit inside | 1 gal. | 5 gal. | 5 gal. | 5 gal. |
| Inside diameter | 9 1/2" | 14" | 14" | 14" |
| Inside height at center | 9 1/2" | 16" | 19 1/16" | 26 1/16" |
| Overall height | 23 1/2" | 30 5/16" | 33 3/8" | 43 3/8" |
| Overall width | 13 1/2" | 18 1/2" | 18 1/2" | 18 1/2" |

Larger handles for increased portability

BINKS 183G- ASME CODE GALVANIZED CARBON STEEL TANKS - PART NUMBERS

| SINGLE REGULATED | DOUBLE REGULATED | SINGLE REGULATED WITH EXTRA SENSITIVE REGULATOR | DOUBLE REGULATED WITH EXTRA SENSITIVE REGULATOR | DIRECT DRIVE AGITATOR | 15:1 GEAR REDUCED AGITATOR | 2 GALLON TANK PART NUMBER | 5 GALLON TANK PART NUMBER | 10 GALLON TANK PART NUMBER | 15 GALLON TANK PART NUMBER |
|------------------|------------------|---|---|-----------------------|----------------------------|---------------------------|---------------------------|----------------------------|----------------------------|
| | | | | | | 183G-200 | 183G-500 | 183G-1000 | 183G-1500 |
| X | | | | | | 183G-210 | 183G-510 | 183G-1010 | 183G-1510 |
| X | | | | X | | 183G-211 | - | - | - |
| X | | | | | X | 183G-213 | 183G-513 | 183G-1013 | 183G-1513 |
| | X | | | | | 183G-220 | 183G-520 | 183G-1020 | 183G-1520 |
| | X | | | X | | 183G-221 | - | - | - |
| | X | | | | X | 183G-223 | 183G-523 | 183G-1023 | 183G-1523 |
| | | X | | | | 183G-230 | 183G-530 | 183G-1030 | 183G-1530 |
| | | X | | X | | 183G-231 | - | - | - |
| | | X | | | X | 183G-233 | 183G-533 | 183G-1033 | 183G-1533 |
| | | | X | | | 183G-240 | 183G-540 | 183G-1040 | 183G-1540 |
| | | | X | X | | 183G-241 | - | - | - |
| | | | X | | X | 183G-243 | 183G-543 | 183G-1043 | 183G-1543 |

Binks Pressure Tanks

Binks 183S- ASME Code Tanks

Give you application flexibility with our best chemical resistance. Suitable for waterborne coatings.

BINKS 183S- ASME CODE STAINLESS STEEL TANKS

| TANK SIZE | HOLDS CONTAINER SIZE | INTERNAL VOLUME (GAL.) | HEAD GASKET | DISPOSABLE LINER | BOTTOM OUTLET KIT | SERVICE BULLETIN REFERENCE | EST. SHIPPING WT. FOR TANKS W/OUT AGITATORS (LBS) | EST. SHIPPING WT. FOR TANKS WITH AGITATORS (LBS) |
|-----------|----------------------|------------------------|-------------|------------------|-------------------|----------------------------|---|--|
| 2 gallon | 1 gal. pail | 2.8 | QMS-80-1 | PT-78-K60 | 183-3000 | 77-2927 | 38 | 52 |
| 5 gallon | 5 gal. pail | 9.8 | QM-1458-1 | PTL-408-K20 | 183-3001 | 77-2928 | 69 | 90 |
| 10 gallon | 5 gal. pail | 11.8 | QM-1458-1 | PTL-412-K8 | 183-3001 | 77-2928 | 71 | 90 |
| 15 gallon | 5 gal. pail | 19.8 | QM-1458-1 | PTL-415-K10 | 183-3001 | 77-2928 | 89 | 108 |

SPECIFICATIONS

| | |
|---|------------------------------|
| Max. Working Pressure, psi | 110 psi (7.5 bar) |
| Air Inlet | 1/4" NPT (m) |
| Fluid Outlet | 3/8" NPT (m) |
| Fluid Outlet if using bottom outlet kit | 3/4" NPT (m) or 3/4" NPS (m) |

CAPACITY AND DIMENSIONS

| | 2 GALLON TANKS | 5 GALLON TANKS | 10 GALLON TANKS | 15 GALLON TANKS |
|---|----------------|----------------|-----------------|-----------------|
| Standard paint container that will fit inside | 1 gal. | 5 gal. | 5 gal. | 5 gal. |
| Inside diameter | 9 1/2" | 14" | 14" | 14" |
| Inside height at center | 9 1/2" | 16" | 19 1/16" | 26 1/16" |
| Overall height | 23 5/8" | 30 5/16" | 33 3/8" | 43 3/8" |
| Overall width | 13 3/8" | 18 1/2" | 18 1/2" | 18 1/2" |



BINKS 183S- ASME CODE STAINLESS STEEL TANKS – PART NUMBERS

| SINGLE REGULATED | DOUBLE REGULATED | SINGLE REGULATED WITH EXTRA SENSITIVE REGULATOR | DOUBLE REGULATED WITH EXTRA SENSITIVE REGULATOR | DIRECT DRIVE AGITATOR | 15:1 GEAR REDUCED AGITATOR | 2 GALLON TANK PART NUMBER | 5 GALLON TANK PART NUMBER | 10 GALLON TANK PART NUMBER | 15 GALLON TANK PART NUMBER |
|------------------|------------------|---|---|-----------------------|----------------------------|---------------------------|---------------------------|----------------------------|----------------------------|
| | | | | | | 183S-200 | 183S-500 | 183S-1000 | 183S-1500 |
| X | | | | | | 183S-210 | 183S-510 | 183S-1010 | 183S-1510 |
| X | | | | X | | 183S-211 | - | - | - |
| X | | | | | X | 183S-213 | 183S-513 | 183S-1013 | 183S-1513 |
| | X | | | | | 183S-220 | 183S-520 | 183S-1020 | 183S-1520 |
| | X | | | X | | 183S-221 | - | - | - |
| | X | | | | X | 183S-223 | 183S-523 | 183S-1023 | 183S-1523 |
| | | X | | | | 183S-230 | 183S-530 | 183S-1030 | 183S-1530 |
| | | X | | X | | 183S-231 | - | - | - |
| | | X | | | X | 183S-233 | 183S-533 | 183S-1033 | 183S-1533 |
| | | | X | | | 183S-240 | 183S-540 | 183S-1040 | 183S-1540 |
| | | | X | X | | 183S-241 | - | - | - |
| | | | X | | X | 183S-243 | 183S-543 | 183S-1043 | 183S-1543 |

Binks ASME Code 30 and 60 Gallon Tanks

Ideal for larger jobs such as line striping or supporting multiple guns. Choose galvanized units for most applications. Choose stainless steel fitted galvanized tanks for waterborne applications

BINKS 183G- ASME CODE 30 AND 60 GALLON TANKS

| TANK SIZE | HEAD GASKET | BOTTOM OUTLET KIT | SERVICE BULLETIN REFERENCE FOR NON-AGITATED TANKS | SERVICE BULLETIN REFERENCE FOR AGITATED TANKS | EST. SHIPPING WT. FOR TANKS W/OUT AGITATORS (LBS) | EST. SHIPPING WT. FOR TANKS WITH AGITATORS (LBS) |
|-----------|-------------|-------------------|---|---|---|--|
| 30 gallon | 83-2120 | 83-4230 | 77-1345 | 77-1347 | 240 | 250 |
| 60 gallon | 83-2122 | 83-4230 | 77-1324 | 77-1322 | 335 | 370 |



Experience the difference.

Binks is a leading global manufacturer of products and systems for the supply, application and curing of sprayed and dispensed materials. Binks serves a variety of industries, including automotive, pharmaceuticals, food and beverage, and manufacturing. With decades of experience, Binks continues to set the standard for precision, reliability, and innovation in fluid technology solutions.



For more information, visit [binks.com](https://www.binks.com).



A powerful solution can start with a simple conversation

We want to help build the best solution to your application challenges. Learn more about what we can offer by reaching out to the office nearest you.

| | | |
|---------------------------|-------------------|------------------------------|
| ROA | 44.0.120.257.1111 | marketing-roa@binks.com |
| Americas | 1.800.992.4657 | marketing@binks.com |
| EMEA | 44.0.120.257.1111 | marketing-eu@binks.com |
| China | 86.21.33730108 | mkt_cn@binks.com |
| Japan Sales Office | 81.45.785.6421 | jp-rans-tokyosales@binks.com |
| Japan Binks/DeV | 81.45.785.6421 | jp-binks-devi@binks.com |

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