



Production Paint Tanks

■ 2½-gal. capacity
Tanks can be used with most pressure-feed spray guns, and 1-gal. paint can be placed directly in the tank. Include pressure regulator, pressure gauge, safety valve, and 15-ft. air hose.



Material	Max. Pressure	Item No.
Aluminum Tank Lid, Stainless Steel Tank	50 psi	6Z899
Galvanized Steel	50 psi	1ZMG5

Description	For Use With	Item No.	Pkg. Qty.
Replacement Parts			
Lid Gasket	6Z899	4F967	2
Paint Tank Liners	1ZMG5, 6Z899	1ZMG1	6



2-Qt. Pressure-Feed Cup Outfit

Cup-and-gun package can be used with all medium-viscosity materials. Air regulator can make on-the-spot adjustments. 14" spray pattern. Use with minimum 5-HP compressor. Includes 5-ft. fluid hose, 5-ft. air hose, 2-qt. cup, and Conventional Spray Gun 5PB39.

Air Consumption	Nozzle Size	Mfr. Model	Brand	Item No.
14.3 cfm @ 50 psi	0.046 in / 1.2mm	98-1067	Binks	1ZLA9

Description	Mfr. Model	Brand	Item No.
Pressure Cup Gasket	80-11	Binks	1ZLG3
Spray Gun Paint Cup for 1ZLA9	80-4	Binks	1ZLG9
Air Regulator Repair Kit w/Gaskets and O-Rings	KB-428-1	DeVilbiss	1ZLH2



Airless Spray Gun and Tips

Airless needle creates high quality finish with a variety of materials and handles pressure up to 7500 psi. Stress reducing 2-finger trigger with ergonomic handle and 2 fluid inlet options.

Airless Twist Tips—Tungsten carbide tips offer long life and a high quality finish with consistent spray pattern. Other sizes are available on Grainger.com.



Description	Max. Pressure	Inlet Size	Item No.
Airless Spray Gun	7,500 psi	¼ in	41U073

Airless Spray Gun Twist Tips		
Tip Size 0.015 in, Pattern Size 10 in		444P02
Tip Size 0.017 in, Pattern Size 8 in		444N98



Airbrush Kits

■ 20 to 50 psi
Kits include air brush, head wrench, and impact resistant molded case.



Nozzle Size	Free Air CFM @ 40 psi	Item No.
Gravity Feed		
28 mm	0.3 cfm	48PX91
Siphon Feed		
0.013 in	0.3 cfm	48PX90

ASME Paint Tanks



■ Meet OSHA regulations for using flammable and combustible materials
■ 2½-gal. capacity
ASME-coded, zinc-plated pressure tanks provide an economical option for supplying paint. Ideal for use with solvent-based coatings.

41U068—Includes 1 regulator and 1 liner.

2TKN8 and 6MVG3—Include 2 regulators and liner. 6MVG3 includes stainless cover and fluid outlet.

Description	Mfr. Model	Item No.
Paint Tank	83C-210	41U068
	83C-220	2TKN8
	83Z-220	6MVG3
	83C-221	6URD2
Paint Tank w/ Spray Gun	98-3146	5PVF2
	98C-357	2TKN9
Tank Liner For Use with 2TKN9	PT-78-K60	6URE1



6URD2—Includes direct drive agitator and 2 regulators.

5PVF2—Includes Compact Spray Gun 5PVE9, 25-ft. air hose, 25-ft. fluid hose, and 15-ft. air supply hose assembly.

2TKN9—Includes Conventional Spray Gun 19ZF51 with air cap and fluid nozzle, pressure tank with 2 regulators, 25-ft. fluid and air hoses, and 15-ft. air supply hose assembly.



Airless Spray Gun Extension Poles

AnglePRO—Allow access to hard-to-reach areas. Slide handle provides tip control for angles up to 145°. For use with all airless spray-tips.

QuickReach—Telescoping poles give maximum extension for painting exteriors, cathedral ceilings or areas normally reached on a ladder. Can be used with all major brands of spray guns.

Trade Name	Item	L	Mfr. Model	Item No.
AnglePRO	Spray Gun	3 ft	28260	1TKJ8
	Extension Pole	5 ft	28270	1TKJ9
QuickReach	Telescoping Spray Gun	5 ½ to 8 ½ ft	28680	1TKJ6
	Extension Pole	7 ½ to 12 ft	28690	1TKJ7



3M PPS Series 2.0 Spray Cup System Kits

Allows painters a more efficient method of mixing/measuring, filtering, and spraying; applying paint that is faster, easier, and cleaner. This disposable system provides a new cup in every lid and liner kit, prohibiting paint build-up. 4-pt. connection with quarter-turn lid locking system comes with every lid. Domed lid with full diameter filter helps reduce spitting, improving flow and consistency.



Cap.	Includes (32) Sealing Plugs, (50) Disposable Lids, (50) Liners, 125 Micron Filter		Includes (32) Sealing Plugs, (50) Disposable Lids, (50) Liners, 200 Micron Filter	
	Mfr. Model	Item No.	Mfr. Model	Item No.
3 fl oz	26328	478A82	26028	478A81
6.8 fl oz	26314	478A80	26114	478A79
13.5 fl oz	7100134646	478A78	26112	478A77
22 fl oz	26301	478A76	26020	478A75
28 fl oz	26325	478A74	26024	478A73