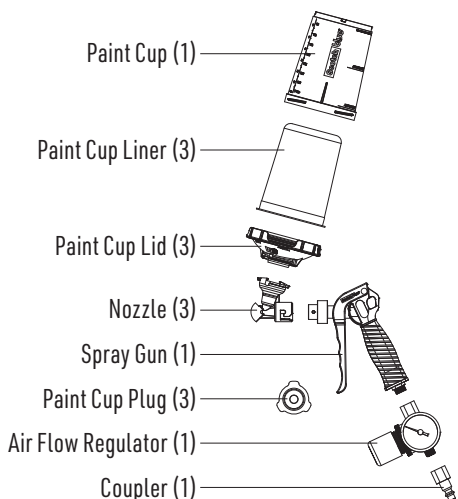
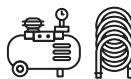


PACKAGE CONTENTS



WHAT YOU WILL NEED

Air Compressor & Air Hose



Thread Sealant Tape



5/8" Wrench



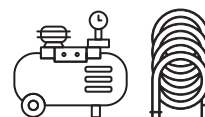
Water-Based Paint



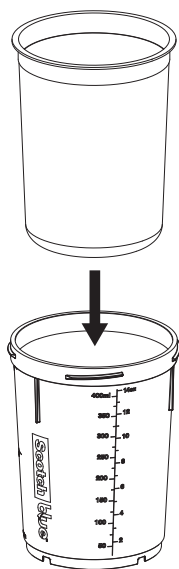
Scan here for video instructions and more information about your ScotchBlue™ Easy Clean Paint Sprayer.

AIR COMPRESSOR QUICK START

1. Place the air compressor on a flat, stable surface.
Note: Check the oil level if using an oil-lubricated air compressor.
2. Attach the air hose to the compressor.
3. Plug in the compressor and turn it on. The tank will automatically stop running once it is filled with air.
4. Set PSI on tank regulator to 100 PSI.



- 1 Insert the paint cup liner into the paint cup.

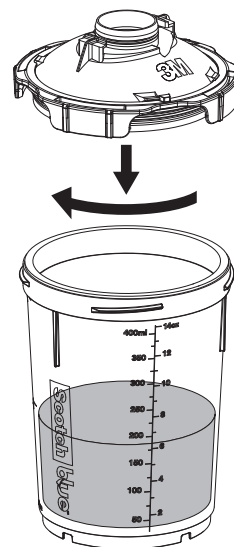


- 2 Stir the paint thoroughly, then pour it into the paint cup.

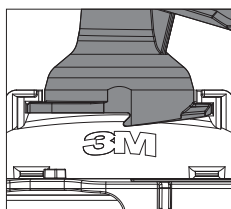
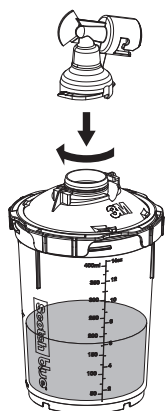


Note: Fill cup according to project size, using the markings on cup as a general fill guide.

- 3 Attach the paint cup lid to the paint cup. Press down, twist.

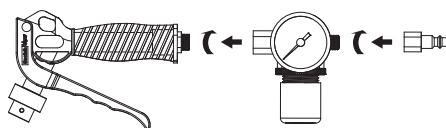


- 4 Attach the nozzle to the paint cup lid. Press down, twist. Ensure nozzle is fully seated as shown.

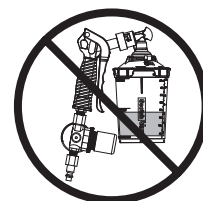
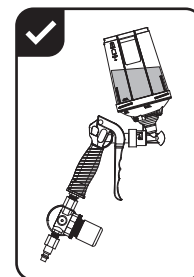
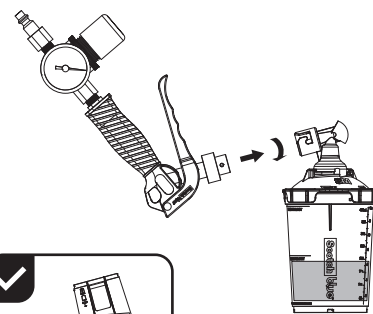


- 5 **Note: Apply thread sealant tape (not included) to all threaded connections and tighten securely with a 5/8" wrench (not included) unless otherwise specified.**

1. Screw the air flow regulator onto the bottom of the spray gun until airtight.
2. Screw the coupler onto the bottom of the air flow regulator until airtight.



- 6 Attach the spray gun to the nozzle. Press in, twist. Ensure the paint cup is positioned in the gravity feed orientation as shown.



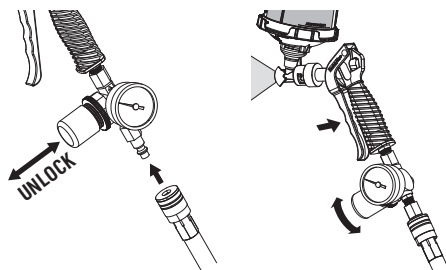
IMPORTANT:

The air flow regulator on the spray gun **MUST** be adjusted while the trigger is pulled and air is flowing.

A reading taken without the trigger pulled will be inaccurate and may result in poor spray performance.

7 Do not connect the air hose until you read these steps.

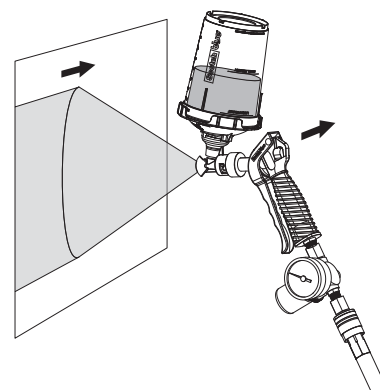
1. Prepare a piece of scrap material for spraying.
2. Attach the air hose to the spray gun.
3. **While pulling the trigger** (aim at scrap material) adjust the air flow regulator to 30 PSI. Adjust PSI higher or lower as needed based on paint thickness. **Do not exceed 50 PSI.**



Note: Some paints may require thinning with water for proper spray performance. Refer to the full instruction manual for detailed guidance.

READY TO SPRAY

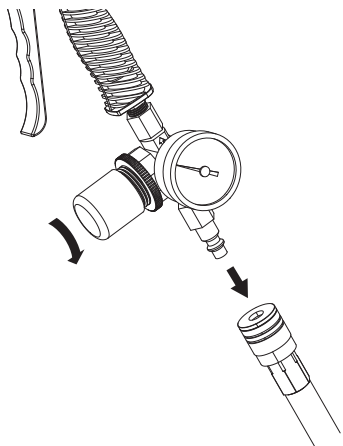
You are now ready to spray your item. For best results, spray at a steady, moderate pace while holding the spray gun 6-8 inches from the surface, overlapping the previous pass by 50% for each pass.



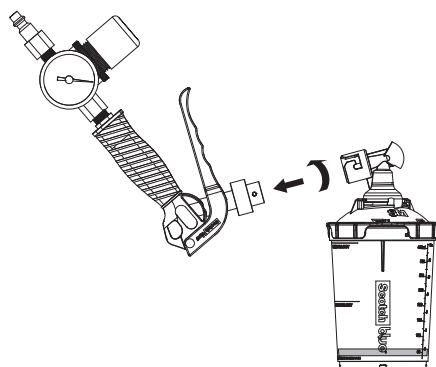
ScotchBlue™ EASY CLEAN PAINT SPRAYER QUICK CLEANUP GUIDE

Refer to the Instruction Manual for all instructions and warnings before use.

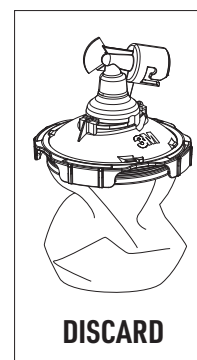
- 1 Twist the air flow regulator knob to reduce the PSI to 0 and relieve all pressure before safely detaching the air hose from the spray gun.



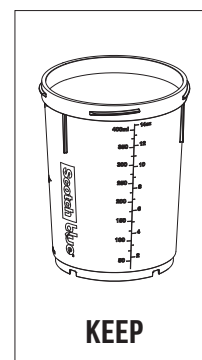
- 2 Remove nozzle from spray gun. Store the spray gun and air flow regulator in a dry environment.



- 3 Dispose of the paint cup lid with the nozzle and the used paint cup liner in accordance with local laws and regulations. Keep the clean paint cup for next time!



DISCARD



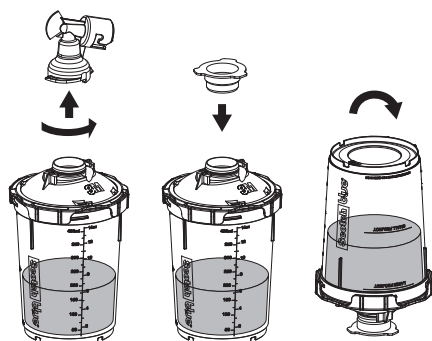
KEEP

ADDITIONAL INFORMATION

Refer to the Instruction Manual for all instructions and warnings before use.

PAUSE. PLUG. RESUME

To prevent paint from drying out between coats, remove the nozzle, replace it with the paint cup plug, and flip the paint cup upside down.

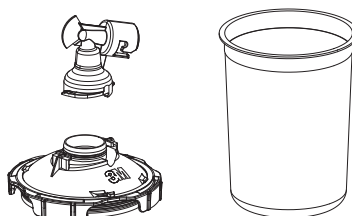


ALTERNATE CLEANUP TO REUSE PARTS

Instead of disposing of the used paint cup liner, paint cup lid, and nozzle, these parts may be immediately and thoroughly cleaned with water for reuse.

Note: The nozzle and paint cup lid may be especially difficult to clean and may not be suitable for reuse.

Note: Alternate cleanup may take longer than 1 minute.



TURNING OFF & STORING AIR COMPRESSOR

1. Turn off power to air compressor.
2. Release pressure from the tank.
3. Drain moisture from tank.
4. Disconnect air hose.
5. Store air compressor in a clean, dry area.

