

NO COMPRESSOR REQUIRED

**Paintec**  
ceramic



*Specially designed  
for spray applications of glazes,  
underglazes and stains.*



- ▶ **It is quiet** ...because you have no loud compressor.
- ▶ **No electricity needed**...works wherever you do
- ▶ **Save time** ...when applying coats of glaze.  
It takes a quarter of a time than the traditional way with a brush
- ▶ **Strong and light** ...made with super resistant plastic and bronze and stainless steel components.
- ▶ **Adjustable spray pattern** ...you obtain excellent finish in your pieces
- ▶ **Low pressure system** ...so the glaze mist produced when spraying is significantly less than a typical spraygun creates.
- ▶ **Smaller container included** ...for when you need a small amount of color.
- ▶ **Easy to clean**... no disassembly required.

*Spare parts and accesories available as extras*



- 1 Air chamber
- 2 Rod and handle
- 3 Back lid
- 4 Silicon head holder
- 5 Silicon head
- 6 Head
- 7 Air release valve
- 8 Stainless steel retention valve
- 9 Plastic washer
- 10 Filter
- 11 Spraying system
- 12 Nozzle 0.6 mm
- 13 Jar (33.82 oz.)
- 14 Minicontainer with lid



**Set of 3 mini containers**  
Comes with lids so you can store your glazes and paints in them.



**Set of 3 nozzles**  
(0.8 - 1 and 1.2 mm)  
for spraying thicker and grainier materials

The sprayer comes with a standard nozzle (0.6mm).  
There are 3 other sizes available (0.8mm, 1.0mm and 1.2mm)  
to be ordered separately (NOT INCLUDED IN THIS BOX).

**See more regarding this product and others at**  
[www.paintec.com](http://www.paintec.com)

# USER INSTRUCTIONS

It is recommended that you strain the colors (mesh Nr 80) before using them , to be certain there are no lumps or dried chunks from the jar that could plug the spray gun.



Pour the color into the sprayer jar. Do not fill it completely. Leave space for air. Screw firmly on the top and you are ready to start glazing.



Pump the handle quickly 4 or 5 times to start the spray. It is not necessary you pump it continuously. Just pump from time to time for keeping the pressure and continuity. There is no need to worry about overpumping because the device will only release a certain amount of pressure.



You can get more pressure and extend the spraying time ,by blocking the tip with your finger and releasing it after 10 pumps.

If you want to quit , you can just stop pumping and it will halt after a few seconds, or there is an air release valve you can turn for quick depressurization .



The flow can be adjusted by rotating the nozzle on the tip of the gun. As you release the nozzle, the spray will become finer.



The standard sprayer comes with a 0.6 mm nozzle. You can buy other sizes for use with denser liquids. Available are: 0.8 mm , 1.0 mm and 1.2 mm . Use of the 1.0mm or 1.2mm nozzles requires removal of filter (Part No. 10).



You can find that with some of the colors you will need to thin with a little water. If the glaze is too thick, it will tend to splatter more or not want to come out at all. Just add a little water to the jar, shake it up and spray. Or use larger nozzles.

If you want to spray a small amount of glaze, use the mini container (only 1 unit provided). Extra containers with lid are available as well, so you can store your materials in them.



To get the better performance of our sprayer, it is very important to keep it quite clean. Immediately after you finish to use it, simply rinse out the jar, fill with clean water and spray it all through.

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