

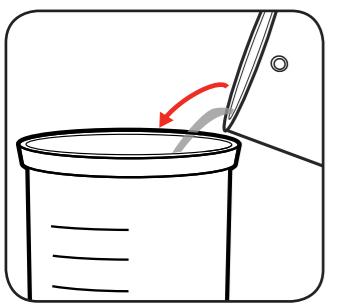
CLEANING PROCEDURE

If coating material was water based (acrylic paint), use ONLY water when performing the cleaning procedure. Use of solvent based cleaning materials on water based paints will result in a new substance that will be extremely difficult to clean.

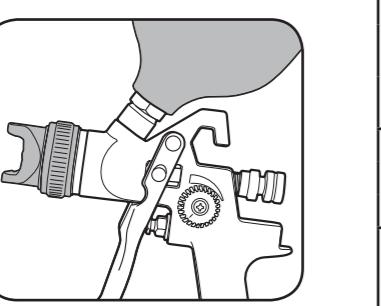
If coating material was oil based (enamel paint, lacquer etc.) use ONLY the appropriate cleaning solution. Read the cleaning instructions printed on the coating material's label to determine which cleaning material you need. The following solvent based cleaning products are safe to use in the paint sprayer:

- Diggers Easy Cleanup Turpentine Substitute (highly recommended)
- Mineral Turpentine
- Paint Thinner

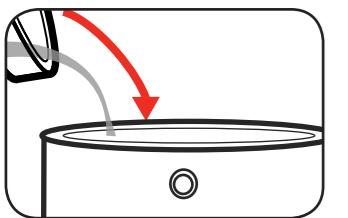
1 Empty the paint pot of remaining material.



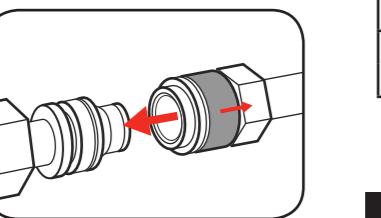
2 Rinse paint pot & nozzle with cleaning solution. Wipe all parts with a clean cloth.



3 Fill paint pot with appropriate cleaning solution.

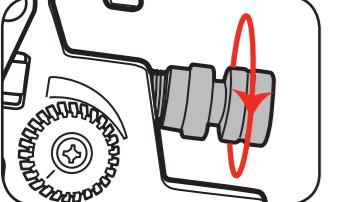


4 Connect the spray gun to the air supply then spray solution into a bucket.

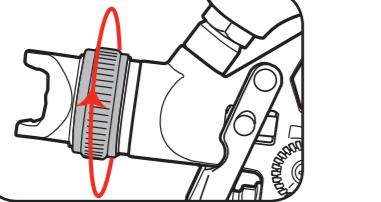


5 Repeat steps 3-4 until the cleaning solution runs clear from gun.

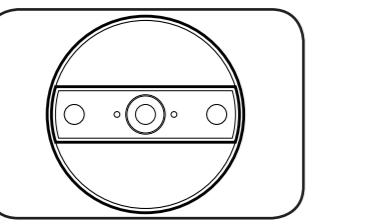
6 Unscrew and remove fluid adjustment dial, needle & spring. Clean all parts in cleaning solution.



7 Unscrew and remove nozzle. Clean in cleaning solution.



8 Take note of the 4 holes on the nozzle, if blocked clean carefully using a small needle.



9 Dry all components and then re-assemble the spray gun.

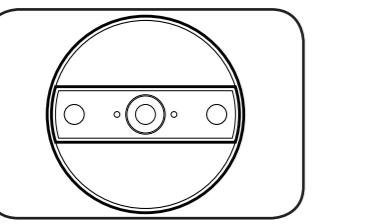
TROUBLE SHOOTING

PROBLEM	CAUSE	REMEDY
Little or no material flow	Fluid adjustment dial too limited	Turn fluid adjustment dial further out clockwise
	Air pressure too low	Increase air pressure at the compressor
		Turn air regulator valve further out clockwise on gun
	Material too thick	Thin material
Material leaking	Nozzle clogged	Clean nozzle
	Nozzle loose	Tighten nozzle
	Nozzle worn	Contact Ozito for replacement spare parts
Spray pattern is heavy in the middle	Fan requires adjustment	Turn fan adjustment dial further out anti-clockwise
	Air pressure too low	Increase air pressure at the compressor
		Turn air regulator valve further out clockwise on gun
Spray pattern heavy at the edges	Fan requires adjustment	Turn fan adjustment dial in clockwise
	Air pressure too high	Reduce air pressure at the compressor
		Turn air regulator valve further in clockwise on gun
Spray jet pulsates	Material in paint pot running out	Refill paint pot
	Nozzle clogged	Clean nozzle
	Material too thick	Thin material
Pattern runs or sags	Too much material is being applied	Turn fluid adjustment dial further in clockwise
		Increase spray speed
	Material is too thin	Thicken material by adding more paint
Too much overspray	Gun too far from the spray surface	Reduce distance & turn fluid adjustment dial further in clockwise to reduce the amount of paint being applied.
		When using an hose on a reel, always unwind the lead completely.
Pattern is very light and splotchy	Material is too thick	Thicken material by adding more paint
	Moving the spray gun to fast	Decrease spray speed

SPARE PARTS

Spare parts can be ordered from the Special Orders Desk at your local Bunnings Warehouse or Homebase store.
For further information, or any parts visit www.ozito-diy.co.uk or contact Ozito Customer Service:
Great Britain: 0151 294 4488
Ireland: 1850 882711
E-mail: enquires@ozito-diy.co.uk

8 Take note of the 4 holes on the nozzle, if blocked clean carefully using a small needle.



9 Dry all components and then re-assemble the spray gun.

! GENERAL AIR TOOL SAFETY WARNINGS

WARNING! Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

! Save all warnings and instructions for future reference. The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power

- 1. Work area safety
 - a. Keep work area clean and well lit. Cluttered or dark areas invite accidents.
 - b. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
 - c. Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.
 - d. Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
 - e. Check the maximum pressure rating of any tools or accessories that you intend using with the compressor. The output pressure of the air from the compressor must be regulated so that it never exceeds the rated pressure of the tool or accessory.
 - f. Always wear safety goggles or glasses when using the air compressor. Never point the nozzle of an accessory towards any part of your body or towards another person.
 - g. Use safety equipment including safety goggles or shield, ear protection, breathing or respirator mask and protective clothing.
 - h. The tool must be used only for its prescribed purpose. Any use other than those mentioned in this Manual will be considered a case of misuse. The user and not the manufacturer shall be liable for any damage or injury resulting from such cases of misuse.

! In the event that an air line is cut or broken, the air supply must be turned off at the compressor. A broken air line which is not supported is extremely dangerous and can whip around very quickly, both with the capability of striking people, and blowing foreign particles into the air.

- Do not attempt to catch the air line but immediately keep bystanders well clear and turn off the air supply to the hose, turn off the compressor at the On / Off button, and then remove the hose from the compressor.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given the supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

OZITO

GRAVITY FEED SPRAY GUN

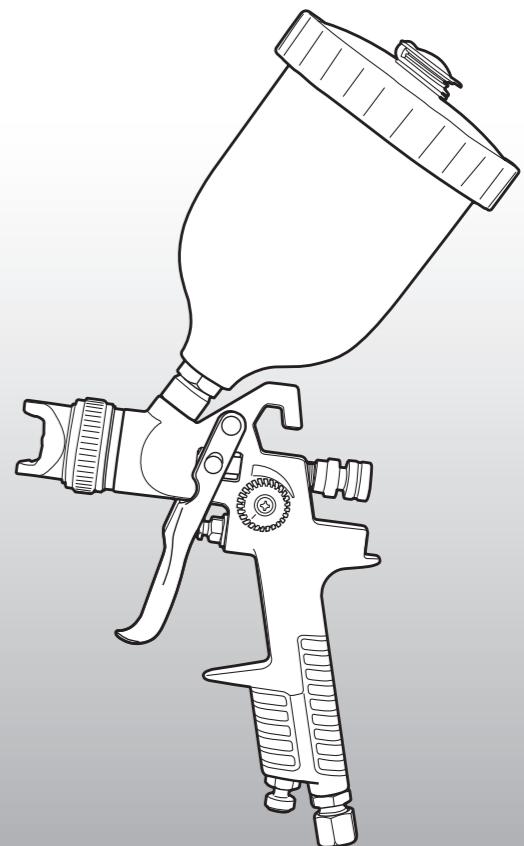
100-190 ml/min

ORIGINAL INSTRUCTIONS

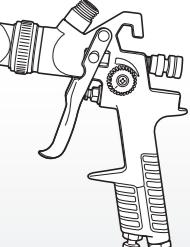
SPECIFICATIONS

Working Air Pressure: 3Bar (43psi)
Max Air Pressure: 6Bar (87psi)
Air Consumption: 141-283l/min (5-10cfm)
Nozzle Size: ø1.4mm
Spray Width: 40-70mm
Flow Rate: 100-190ml/min
Feed Type: Gravity
Paint Pot Size: 600ml
Air Inlet: 1/4" BSP

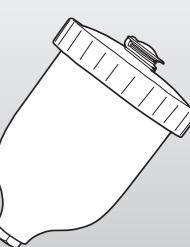
ozito-diy.co.uk



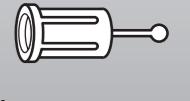
WHAT'S IN THE BOX



Spray Gun



Paint Pot



Filter

ASG-GFKU

3 YEAR REPLACEMENT WARRANTY

WARRANTY

All of our products undergo strict quality checks to ensure that they reach you in perfect condition. In the unlikely event that your device develops a fault, please contact our service department at the address shown on this guarantee card. You can also contact us by telephone using the customer service number shown. Please note the following terms under which guarantee claims can be made:

1. These warranty terms regulate additional warranty services, which the manufacturer mentioned below promises to buyers of its new products in addition to their statutory guarantee claims are not affected by this guarantee. Our guarantee is free of charge to you.

2. The warranty services only covers defects due to material or manufacturing faults on a product which you have bought from the manufacturer mentioned below are limited to either the rectification of said defects on the product or the replacement of the product, whichever we prefer.

Please note that our devices are not designed for use in commercial, trade or professional applications. A guarantee contract will not be created if the device has been used by commercial, trade or industrial business or has been exposed to similar stresses during the guarantee period.

3. The following are not covered by our guarantee:
- Damage to the device caused by a failure to follow the assembly instructions or due to incorrect installation, a failure to follow the operating instructions (for example connecting it to an incorrect mains voltage or current type) or a failure to follow the maintenance and safety instructions or by exposing the device to abnormal environmental conditions or by lack of care and maintenance.

- Damage to the device caused by abuse or incorrect use (for example overloading the device or the use of unapproved tools or accessories), ingress of foreign bodies into the device (such as sand, stones or dust, transport damage), the use of force or damage caused by external forces (for example by dropping it).

- Damage to the device or parts of the device caused by normal or natural wear or tear or by normal use of the device.

4. Your Product is guaranteed for a period of 36 months from the original date of purchase and is intended for DIY (Do It Yourself) use only. Lithium Ion batteries and chargers are covered by a 12 month warranty. Warranty excludes consumable parts. Guarantee claims should be submitted before the end of the guarantee period within two weeks of the defect being noticed. No guarantee claims will be accepted after the end of the guarantee period. The original guarantee period remains applicable to the device even if repairs are carried out or parts are replaced. In such cases, the work performed or parts fitted will not result in an extension of the guarantee period, and no new guarantee will become active for the work performed or parts fitted. This also applies if an on-site service is used.

IN ORDER TO MAKE A CLAIM UNDER THIS WARRANTY YOU MUST RETURN THE PRODUCT TO THE PLACE OF PURCHASE WITH YOUR REGISTER RECEIPT.

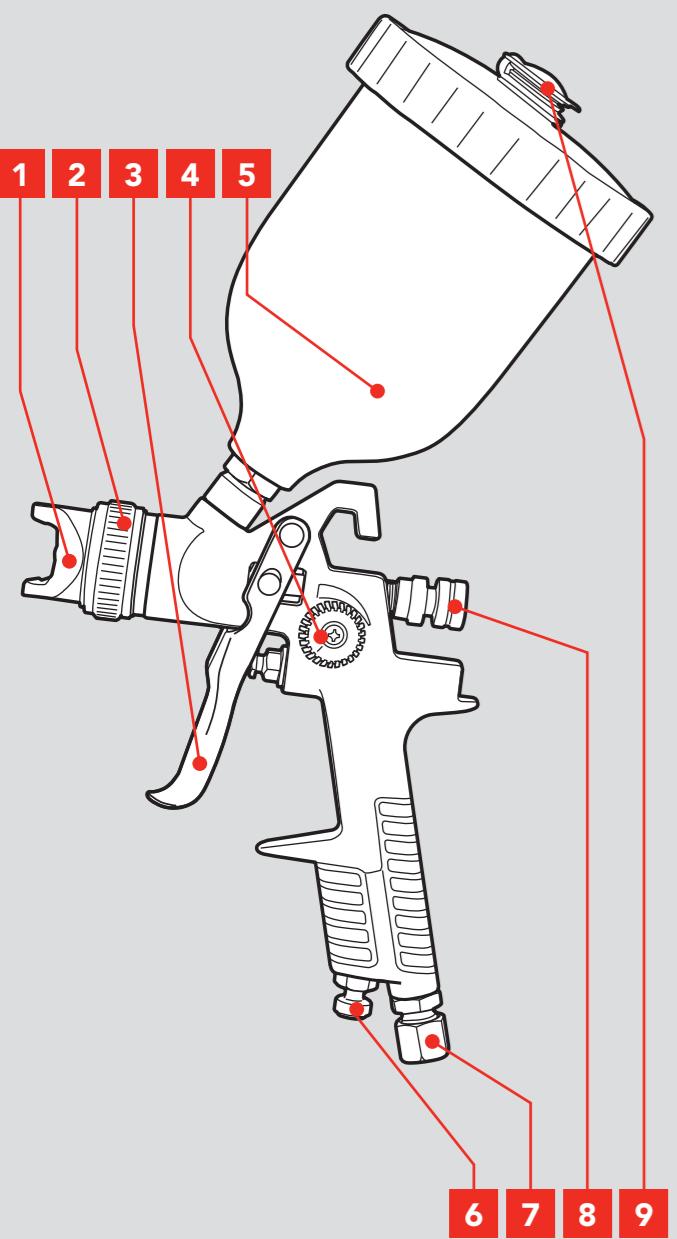
Please refer to the restrictions of this warranty concerning wearing parts, consumables and missing parts as set out in the service information in these operating instructions.

CUSTOMER SERVICE HELPLINE
GB: 0151 294 4488
IRL: 1850 882711
Ozito-diy.co.uk

KNOW YOUR PRODUCT

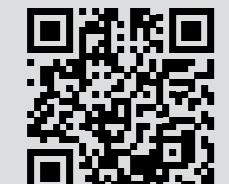
GRAVITY FEED SPRAY GUN

- 1 Nozzle
- 2 Nozzle Collar
- 3 Variable Trigger
- 4 Fan Adjustment Dial
- 5 Paint Pot
- 6 Air Regulator Valve
- 7 Air Inlet
- 8 Fluid Adjustment Dial
- 9 Air Vent



ONLINE MANUAL

Scan this QR Code with your mobile device to take you to the online manual.



3

YEAR REPLACEMENT WARRANTY

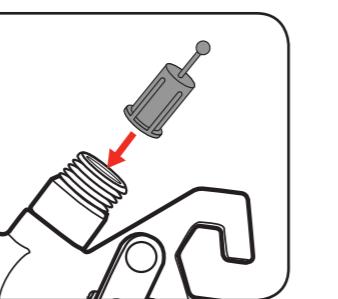
SETUP & PREPARATION

1. ASSEMBLY

WARNING! ENSURE THE TOOL IS DISCONNECTED FROM THE AIR SUPPLY BEFORE PERFORMING ANY OF THE FOLLOWING OPERATIONS.

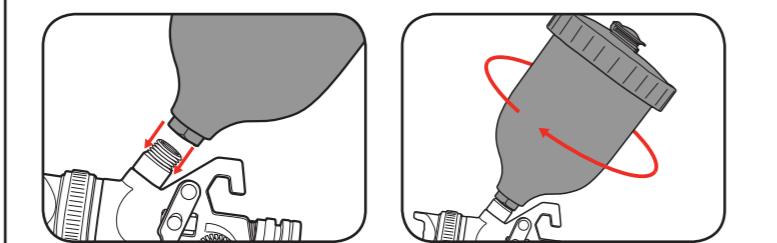
Inserting the Filter

- 1 Simply place the filter into the top hole of the spray gun with the knob facing up.



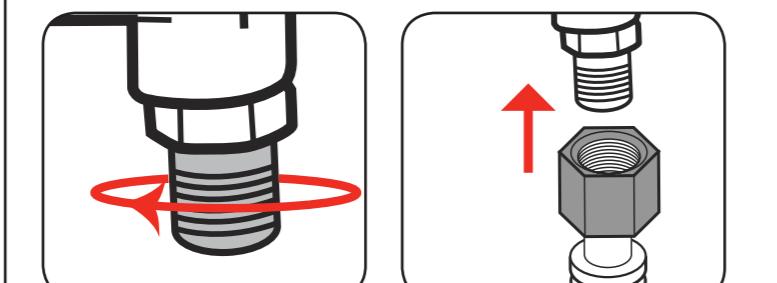
Fitting the Paint Pot

- 1 Align the paint pot with the hole on the top of the spray gun.
- 2 Screw the paint pot in tightly by hand.

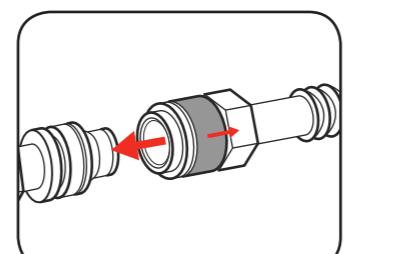


Attaching to Compressor

- 1 Wrap the threaded male air inlet of the spray gun with teflon tape in a clockwise direction.
- 2 Screw the female fitting clockwise onto the male end of the air inlet.



- 3 Pull back the sleeve on hose fitting, insert male end & release sleeve on hose fitting.



2. PREPARATION

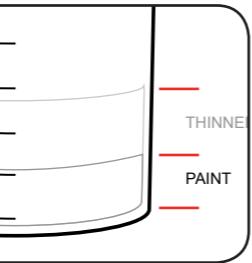
NOTE: FOR BEST RESULTS, SURFACE PREPARATION AND PAINT THINNING ARE THE TWO MOST IMPORTANT AREAS. ENSURE ALL SURFACES ARE FREE OF DUST, DIRT AND GREASE.

Thinning

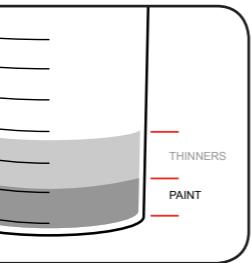
Thinning is particularly important when spraying. Most paints are supplied ready for brush application and need to be diluted sufficiently for spraying purposes.

Follow the manufacturers guide for thinning ratios which should be labelled on the paint container.

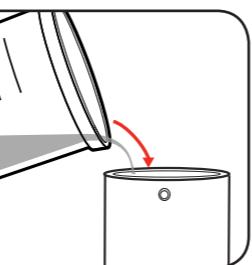
- 1 Before pouring any paint or thinners work out how much of each substance is needed.



- 2 Pour the required paint and thinners through a filter into a mixing cup and then mix thoroughly.



- 3 Once the correct viscosity is obtained, pour the mixture into the paint pot.



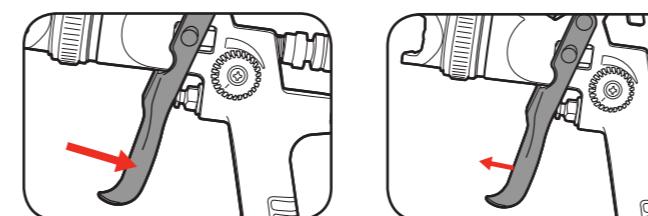
IMPORTANT! THE SPRAY GUN CANNOT BE USED WITH MATERIALS CONTAINING ABRASIVE SUBSTANCES, GLAZES, CAUSTIC AND ALKALINE SUBSTANCES.

OPERATION

3. ADJUSTING THE SPRAY GUN

Variable Trigger

- 1 Squeeze the variable trigger to start spraying.
- 2 Release the variable trigger to stop spraying.

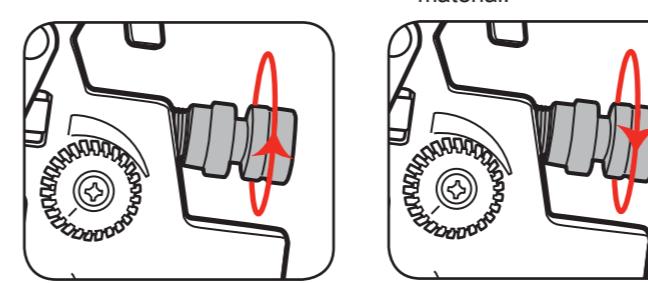


Note: The further the variable trigger is pressed, the more fluid will flow through the gun.

Fluid Adjustment Dial

The fluid adjustment dial is a stop that limits the distance the trigger can be pressed and can therefore limit the amount of paint being sprayed.

- 1 Fully tighten the fluid adjustment dial.
- 2 Slightly loosen the fluid adjustment dial, then test setting on a scrap piece of material.

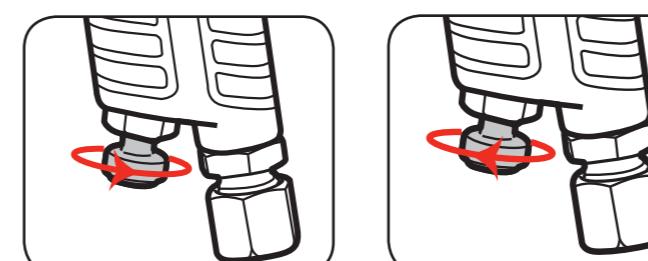


- 3 Repeat step 2 until desired fluid output is reached.

Air Regulator Valve

The air regulator valve controls the air pressure entering the gun.

- 1 To restrict the air pressure entering the spray gun turn the valve clockwise.
- 2 To increase air pressure entering the gun, turn the air valve anti-clockwise.



4. ADJUSTING THE SPRAY GUN CONT.

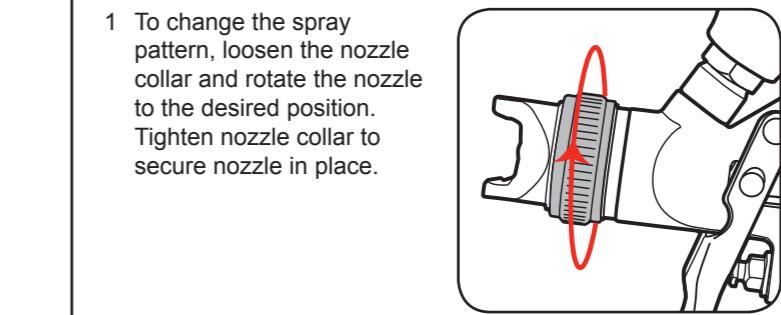
Fan Adjustment Dial

The fan adjustment dial controls the distribution of paint in the fan. Turned all the way clockwise, paint is concentrated in the centre of the fan. As the dial is turned anti-clockwise more paint is distributed toward the edges.

- 1 Start with the fan adjustment dial completely loosened.
- 2 Partly tighten the dial then test setting on a scrap piece of material.
- 3 Repeat step 2 until desired fan pattern is reached.

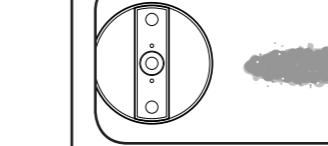
Choosing Spray Patterns

- 1 To change the spray pattern, loosen the nozzle collar and rotate the nozzle to the desired position. Tighten nozzle collar to secure nozzle in place.

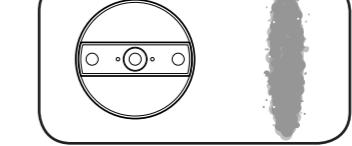


- 3 Repeat step 2 until desired fluid output is reached.

For vertical surfaces:

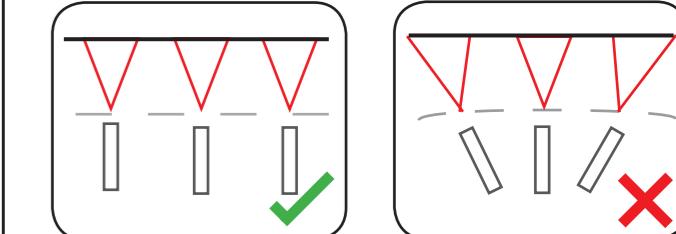


For horizontal surfaces:

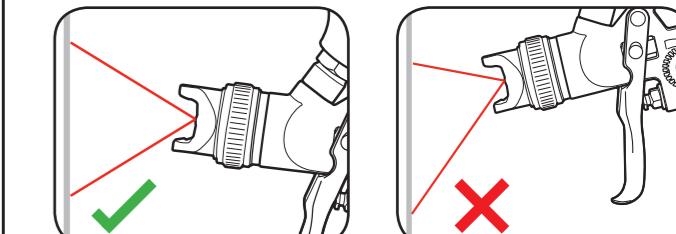


5. SPRAYING TECHNIQUE

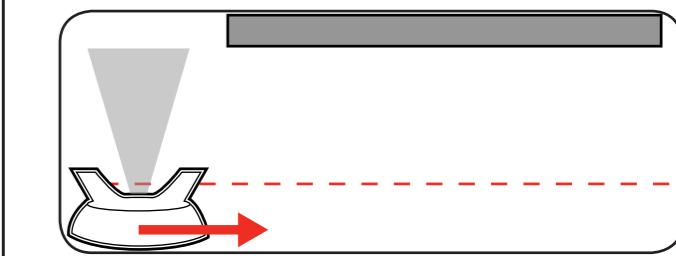
- 1 Move the gun with the entire arm, not by flexing the wrist. This will keep the spray gun at right angles to the surface, keeping the pattern even.



- 2 Keep the spray gun perpendicular to the surface, so spray distance is consistent.



- 3 Begin 15cm off the edge of the area being sprayed. Start the movement of the stroke before squeezing the trigger. Release trigger once passed the opposite edge of the workpiece.



Helpful Hints

- 1 Maintain the same distance from workpiece (approx 15cm) throughout each pass.
- 2 Maintain the same speed throughout each pass.
- 3 Always allow a coat to completely dry before adding another coat.
- 4 Avoid stopping and starting in the middle of workpiece as this can lead to a patchy finish.

NOTE: After each use it is essential that the spray gun is cleaned thoroughly. Failure to do so will likely cause blockages which will prevent the tool from working.
FAILURE TO CLEAN THE TOOL WILL VOID THE WARRANTY.